

**Shri Sarda Education Society's
(A Linguistic Minority Educational Institute)**



**Smt Radhabai Sarda Arts, Commerce & Science College
Anjangaon Surji, Dist - Amravati, Maharashtra
NAAC Accredited 'A' with CGPA 3.21**

Department of Botany

FIELD PROJECT/ SURVEY REPORT

**B.Sc.II SEM-III
2023-2024**

**Head, Department of Botany
Dr Mangesh Dagawal**

Department of Botany

FIELD PROJECT / SURVEY REPORT

Department of conducted field project on Plant Biodiversity of College Campus – Photographic and Herbarium Preparation etc. prescribed by S G B Amravati University Amravati for B.Sc. II students.

Forty Six students participated in field project .

Participated students in Filed project and Survey :

SN	Activity Conducted	CLASS	STUDENT NO
1	Herbarium Sheet preparation & submission	B.Sc. II SEM-III	46
2	Photographic Submission of plant		
3	Project Submission		
	Total of B.Sc. II SEM-III		46




Dr Mangesh Dagawal
Associate Professor & Head
Department of Botany
Smt Radhabai Sarda Arts, Commerce & Science College
Anjangaon Surji, Dist. Amravati (MS)



PRINCIPAL
Smt.Radhabai Sarda Arts,
Commerce & Science College
Anjangaon Surji

**SMT RADHABAI SARDA ARTS, COMMERCE
AND SCIENCE COLLEGE, ANJANGAON SURJI
DIST AMRAVATI**

DEPARTMENT OF BOTANY

**UNDER SKILL ENHANCEMENTMODULE
WINTER 2023**

**PROJECT REPORT ON HERBARIUM SHEETS
PREPRATION AND PHOTOGRAPHY SUBMISSION**

Submitted by – B.Sc. II (Sem -III)

Guided by

Dr M J Dagawal

Shri R L Kulkarni

PROJECT REPORT

A **herbarium** is a collection of preserved Plant specimen and associated data used for scientific study.

The specimens may be whole plants or plant parts; these will usually be in dried form mounted on a sheet of paper but depending upon the material may also be stored in boxes or kept in alcohol or other preservative. The specimens in a herbarium are often used as reference material in describing taxa; some specimens may types may be specimens distributed in series called .exsiccatae

Herbarium, collection of dried plant specimens mounted on sheets of paper. The plants are usually collected in situ identified by experts, pressed, and then carefully mounted to archival paper in such a way that all major morphological characteristics are visible i.e., both sides of the leaves and the floral structures. The mounted plants are labeled with their proper scientific names, the name of the collector, and, usually, information about where they were collected and how they grew and general observations. The specimens are commonly filed in cases according to families and genera and are available for ready reference.

Herbarium collections are often housed in botanical gardens, arboretums, natural history museums, and universities. The largest herbaria, many of which are in Europe, contain several million specimens, some of which date back hundreds of years. Herbaria are the “dictionaries” of the plant kingdom and provide comparative material that is indispensable for studies in plant taxonomy and systematics. Given that nearly every plant species has a dried “type specimen” on which its description and Latin name are based, taxonomic disputes are commonly resolved by referencing type specimens in herbaria. The collections are also essential to the proper naming of unknown plants and to the identification of new species.

In addition to their taxonomic import, herbaria are commonly used in the fields of ecology, plant anatomy and morphology, conservation biology, biogeography, ethnobotany, and paleobotany. The sheets provide biogeographic information that can be used to document the historic ranges of plants, to locate rare or endangered species, or to trace the expeditions of explorers and plant collectors. Physically, the specimens are important sources of genetic material for DNA analyses and of pollen for palynological studies. Herbarium sheets are often shared among researchers worldwide, and the specimens of many herbaria have been digitized to further facilitate their use.

The Students of B.Sc II (sem III) Prepared the herbarium sheets of plants and collect Photograph of plants which are available in smt Radhabai Sarda Art Commerce and Science college campus. Under the guidance of Dr. Dagawal sir and Shri Kulkarni sir.

The Plants are collected by students and identified with the help of teachers. Complete information of that plant is collected by students by using various reference books and other resources.

The process of Herbarium preparation is demonstrated by teachers in class. Then the importance of Herbarium and need of Herbarium sheets preparation is also explained to them.

Students prepare Herbarium sheets by following way

The preparation of a herbarium involves:

- (a) Field visits and collection of specimens
- (b) Pressing and drying
- (c) Mounting on a Herbarium drying
- (d) Labelling

Functions and importance of Herbarium:

A modern herbarium serves numerous valuable functions. Some of the important functions of Herbaria are as follows:

- (a) A herbarium serves as an invaluable conservatory of plant material of flora collected from Different parts of the world. Thus, they provide at one place, basic material for study of flora and Vegetation of different places or regions.
- (b) The specimens in the herbarium carry valuable data on their labels. These include data on Habitat, habit, local names, colour of flowers or other characters of the plant, native uses of the Plant, abundance or frequency of the species, associated plants, etc. Thus, a herbaria provide data For botanical, ethno-botanical and phytogeographical studies.
- (c) Preserved specimens of herbaria are used in almost all types of taxonomic research. It is Believed to be an essential requirement for biosystematics research today, for correct Identification and nomenclature of the plant under study. The specimens in the herbaria are also used as a source of material for anatomical, Palynological and chemo-taxonomical studies
- (d) The herbaria provide important data on actual places of occurrence, time of flowering and Fruiting, associated species and other data for researches in embryology, cytology and ecology.
- (g) The herbaria have proved to be very valuable source of information for researches as many native uses of plants are recorded on the herbarium sheets.

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**RAJHABAI SARDA ARTS, COMMERCE AND SCIENCE COLLEGE,
ANJANGAON SURJI DIST AMRAVATI**

DEPARTMENT OF BOTANY

SKILL ENHANCEMENT MODULE - 2023-2024 WINTER 2023

PLANT IDENTIFICATION & PREPARATION OF HERBARIUM SHEET

B.Sc-II SEM- III (CBCS)

ACTIVITY- BIODIVERSITY RICH CENTER VISIT- COLLEGE CAMPUS & BOTANICAL GARDEN

Date – 14/10/2023

SN	NAME OF STUDENT	SIGNATURE	REMARK
1	Saba Saher Mohammad Sabir	<i>Saba</i>	
2	Saniya AnjumShakeel Khan Pathan	<i>Saniya</i>	
3	Tanzeela Khanam Mahboob Khan	<i>Tanzeela</i>	
4	Aayesha Siddiqua Irshad Ahmad	<i>Aayesha</i>	
5	Achal Kapil Damare	<i>A. Damare</i>	
6	Gayatri Arunrao Murkute	<i>Gayatri A. Murkute</i>	
7	Nikita Premdas Uke	<i>Nikita</i>	
8	Harshada Haridas Makode	<i>H. Makode</i>	
9	Gayatri Dilip Khorode	<i>G. D. Khorode</i>	
10	Snehal Sudhakar Masurkar	<i>S. Masurkar</i>	
11	Pranali Ravindra Chopkar	<i>P. R. Chopkar</i>	
12	Snehal Rameshrao Umbarkar	<i>S. Umbarkar</i>	
13	Shrihari Milind Maldhure	<i>S. Maldhure</i>	
14	Aliya Firdous Kareem Shah	<i>Aliya</i>	
15	Pratiksha Bajarang Dalu	<i>P. Dalu</i>	
16	Adnan Zahid Jamadar		
17	Abrar Ahmad Khan Hifazatulla Khan	<i>A. Khan</i>	
18	Mahreen Khanam Warees Khan	<i>M. Khan</i>	
19	Taufeeque Ali Ashique Ali	<i>Taufeeque</i>	
20	Mohd Sohail Ab Kalim	<i>M. Sohail</i>	

Name & Signature of Teacher Incharge

21	Rafiya Sultana MohdShafique Khan	Ru.	
22	Chetan Pramod Damdhar	C.P. Damdhar.	
23	Mohd Altamash Abdul Farooque	Amash	
24	Aliya Afreen Mohammad Nasir	Ali	
25	Prachi Sudhakar Thorat	Prachi	
26	Vaishnavi Ashok Adhau	Vaishnavi	
27	Roshan Dilip Thorat	Roshan	
28	Mahida Fatima Shaikh Mohmood	Mahida	
29	Sakshi Rajendra Khade	Sakshi	
30	Tauqueer Khan Jawed Khan	Tauqueer	
31	Rumaisa Sadaf Shabbir Ahamad	Rumaisa	
32	Sadiya Khanam Zabiullah khan	Sadiya	
33	Kahekashan Anjum Syed Karamat Ali	Kahekashan	
34	Ab. Huzef Ab. Rauf	Huzef	
35	Rutuja Sanjay Bawane	Rutuja	
36	Pranjali Pramod Risodkar	P.P. Risodkar	
37	Tejaswini Bharat Rangire	Tejaswini	
38	Swati Pravin Bochara	Swati	
39	Mohd Sufiyan Mohd Talib	Sufiyan	
40	Ayesha Firdaus Sayed Karamat Ali	Ayesha	
41	Sakshi Sunil Gaware	—	
42	Shrija Vilasrao Kadu	—	
43	Disha Shridhar Hiwase	Disha	
44	Divya Divakar Ingle	—	
45	Samiksha Dnyandev Pagrut	—	
46	Diya Prabhakar Bodale	—	

Name & Signature of Teacher Incharge

**SMT RADHABAI SARDA ARTS, COMMERCE AND SCIENCE COLLEGE,
ANJANGAON SURJI DIST AMRAVATI
DEPARTMENT OF BOTANY**

**SKILL ENHANCEMENT MODULE - 2023-2024 WINTER 2023
PLANT IDENTIFICATION & PREPARATION OF HERBARIUM SHEET**

**B.Sc-II SEM- III (CBCS)
ACTIVITY- SUBMISSION OF HERBARIUM OF PLANTS & PHOTO**

SN	NAME OF STUDENT	Herbarium Sheet	Photographic	Report	Remark
1)	Snehal S. Masurkar	Smasurkar	Smasurkar		
2)	Sadiya Khanam Zabiullah Khan	Sadiya	Sadiya		
3)	Saba Saheer M. Sabir	Saheer	Saheer		
4)	Saniya Anjum Shakeel Khan	Saniya	Saniya		
5)	Nikita premdas Uke	Nike	Nike		
6)	Achal KAPIL Damare	A. damre	A. Damare		
7)	Gayatri Arun Murkute	Gayatri A. Murkute	Gayatri A. Murkute		
8)	Snehal Ramesh Umbarkar	Sumbark	Sumbarkar		
9)	Harshada Haridas Makode	H. Makode	H. Makode		
10)	Poonali Ravindra Chapkar	P. R. Chapkar	P. R. Chapkar		
11)	Tejaswini Bharat Rangire	Rangire	Rangire		
12)	Aayesha Firdaus syed. Karamat	Ayesh	Ayesh		
13)	Tarzeela Khanam Mahboob Khan	Thier	Thier		
14)	KaheKushain Anjum syed. Karamat	Katim	Katim		
15)	Saliya Firdaus Kareem Shah	Saliya	Saliya		
16)	Gayatri Dilip Kharode	G. P. Kharode	G. P. Kharode		
17)	Pratiksha Bijranga Dalu	Pratiksha	Pratiksha		
18)	Aliya Afreen Mo Nasir	Aliya	Aliya		
19)	Mahreen Warees Khan	Mahreen	Mahreen		
20)	Swati pravin Bohara	S. Bohara	S. Bohara		
21)	Abdul Huzef Abdul. Rauf	Huzel	Huzel		
22)	Prachi Sudhakar Thorat	Prachi	Prachi		
23)	Disha Sheidhat Hiwase	Disha	Disha		
24)	Shayesha Siddiqua Irshad Ahmad	Shayesha	Shayesha		
25)	Pankali Pramod Risodkar	P. P. Risodkar	P. P. Risodkar		

Name & Signature of Teacher Incharge

**T RADHABAI SARDA ARTS, COMMERCE AND SCIENCE COLLEGE,
ANJANGAON SURJI DIST AMRAVATI**

DEPARTMENT OF BOTANY

SKILL ENHANCEMENT MODULE - 2023-2024 WINTER 2023

PLANT IDENTIFICATION & PREPARATION OF HERBARIUM SHEET

B.Sc-II SEM- III (CBCS)

ACTIVITY- SUBMISSION OF HERBARIUM OF PLANTS & PHOTO[illegible]

Name & Signature of Teacher Incharge



SMT RADHABAI SARDA ARTS, COMMERCE & SCIENCE COLLEGE ANJANGAON SURJI		
DEPARTMENT OF BOTANY		
COLLECTION NO.	2	DATE 5-7-11-2023
FAMILY	Apocynaceae	
BOTANICAL NAME	Catharanthus roseus	
COMMON / VERNACULAR NAME	sadapuli	
LAT	21.192	LONG 72.239 ALT
LOCALITY	Padhrot, Achalpur, Maharashtra	
COLLECTED BY	Madhuri Kalema, Shaikh Mahmood.	
IDENTIFIED BY		
FIELD NOTES	Living plant material preserved & specimens which are needed for studies and research are kept in collection with herbarium plant specimens provided us with	



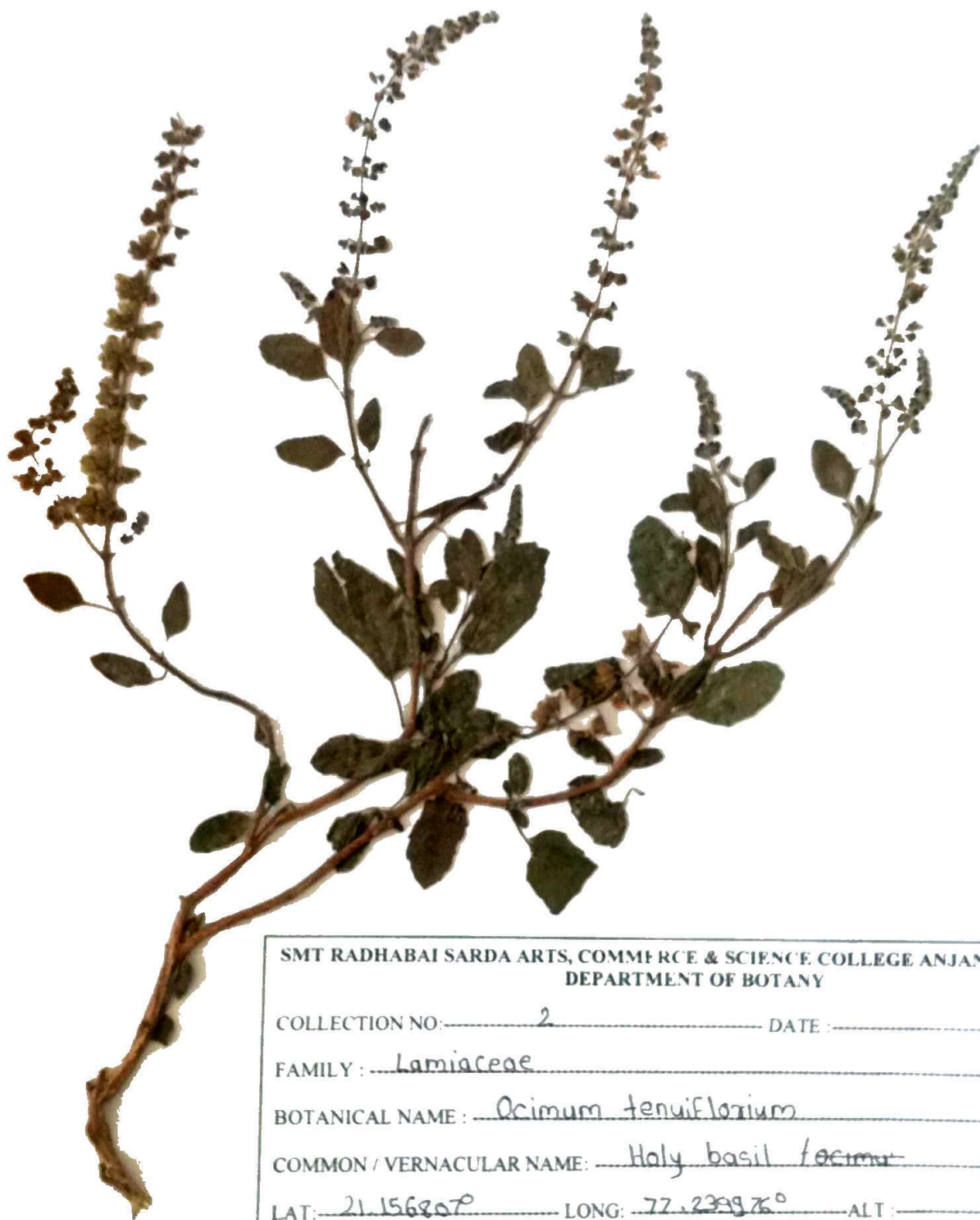
SMT RADHABAI SARDA ARTS, COMMERCE & SCIENC. COLLEGE ANJANGAUN BURNI		
DEPARTMENT OF BOTANY		
COLLECTION NO. _____	DATE: _____	
FAMILY	<u>Fabaceae</u>	
BOTANICAL NAME:	<u>Clitoria lanata</u>	
COMMON / VERNACULAR NAME:	<u>Asian pigeon wings, blue peache</u>	
LAT <u>21.162393</u>	LONG <u>77.308684</u>	ALT: _____
LOCALITY: _____		
COLLECTED BY <u>Ab. Huzef Ab. Rauf</u>		
IDENTIFIED BY: _____		
FIELD NOTES: <u>It is a slender climbing legume</u> <u>with short. soft hairs on the stem.</u>		



SMT RADHABAI SARDA ARTS, COMMERCE & SCIENCE COLLEGE ANJANGAOI			
DEPARTMENT OF BOTANY			
COLLECTION NO.	DATE		
FAMILY	Fabaceae		
BOTANICAL NAME	Clitoria ternatea		
COMMON / VERNACULAR NAME	Asian pigeonwings, blue pea		
LAT	21.162393°	LONG	77.308604° ALT
LOCALITY	Ajangaon, Surji		
COLLECTED BY	Ayesha Siddiqua Ishaad Ahmad		
IDENTIFIED BY			
FIELD NOTES	It is a slender climbing legume with short, soft hairs on the flower. It has deep roots and ornamental.		



SMT RADHABAI SARDA ARTS, COMMERCE & SCIENCE COLLEGE ANJANGAON SURJI		
DEPARTMENT OF BOTANY		
COLLECTION NO.	1	DATE 7-11-2023
FAMILY	Lamiaceae	
BOTANICAL NAME	Ocimum sanctum Linn	
COMMON / VERNACULAR NAME	Tulsi	
ELEVATION	—	ALT —
LOCALITY	Pathnot, Achalpur, Maharashtra	
COLLECTED BY	Madhura Patil, Shaikh	
IDENTIFIED BY	—	
REMARKS: Living plant material & preserved specimen which are stored for study & research are kept in the collection of the herbarium and stored in the herbarium.		



SMT RADHABAI SARDA ARTS, COMMERCE & SCIENCE COLLEGE ANJANGAON SURJI
DEPARTMENT OF BOTANY

COLLECTION NO: 2 DATE: _____

FAMILY: Lamiaceae

BOTANICAL NAME: Ocimum tenuiflorum

COMMON / VERNACULAR NAME: Holy basil / Tulsi

LAT: 21.15680° LONG: 77.23976° ALT: _____

LOCALITY: Adgaon Khad Tq. Anjangaon Surji Dist. Amravati

COLLECTED BY: Sakshi Rajendra Khade

IDENTIFIED BY: Holy basil leaves a glossy cuticle and oval shaped leaves

FIELD NOTES: Tulsi can address physical, chemical, metabolic and psychological stress through a unique combination of pharmacological actions.



SMT RADHABAI SARDA ARTS, COMMERCE & SCIENCE COLLEGE ANJANGAON BIHAR			
DEPARTMENT OF BOTANY			
COLLECTION NO.	DATE		
FAMILY	Lamiaceae		
BOTANICAL NAME	Ocimum sanctum		
COMMON / VERNACULAR NAME	tulsi, tulas		
LAT	21.148289	LONG	77.294121
LOCALITY	Anjangaon		
COLLECTED BY	Aayesha Siddiqua Farhad Ahmad		
IDENTIFIED BY			
FIELD NOTES	It has an erect growth form which is highly branched. The leaf surface is pubescent. It has many medicinal properties.		

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NAAC Accredited 'A' with CGPA 3.21

Department of Botany

2023-2024

PROJECT ON

**PLANT BIODIVERSITY OF COLLEGE CAMPUS &
NARNALA SANCTURY**

Submitted by

BSc II SEM-III Students

Shri Sarda Education Society's
(A Linguistic Minority Educational Institute)



Smt Radhabai Sarda Arts, Commerce & Science College
Anjangaon Surji, Dist - Amravati, Maharashtra

NAAC Accredited 'A' with CGPA 3.21

Department of Botany
2023-2024

PHOTOGRAPHIC SUBMISSION

Submitted by
BSc II SEM-III Students



Galaxy A73 5G

10 October 2023 3:52 pm

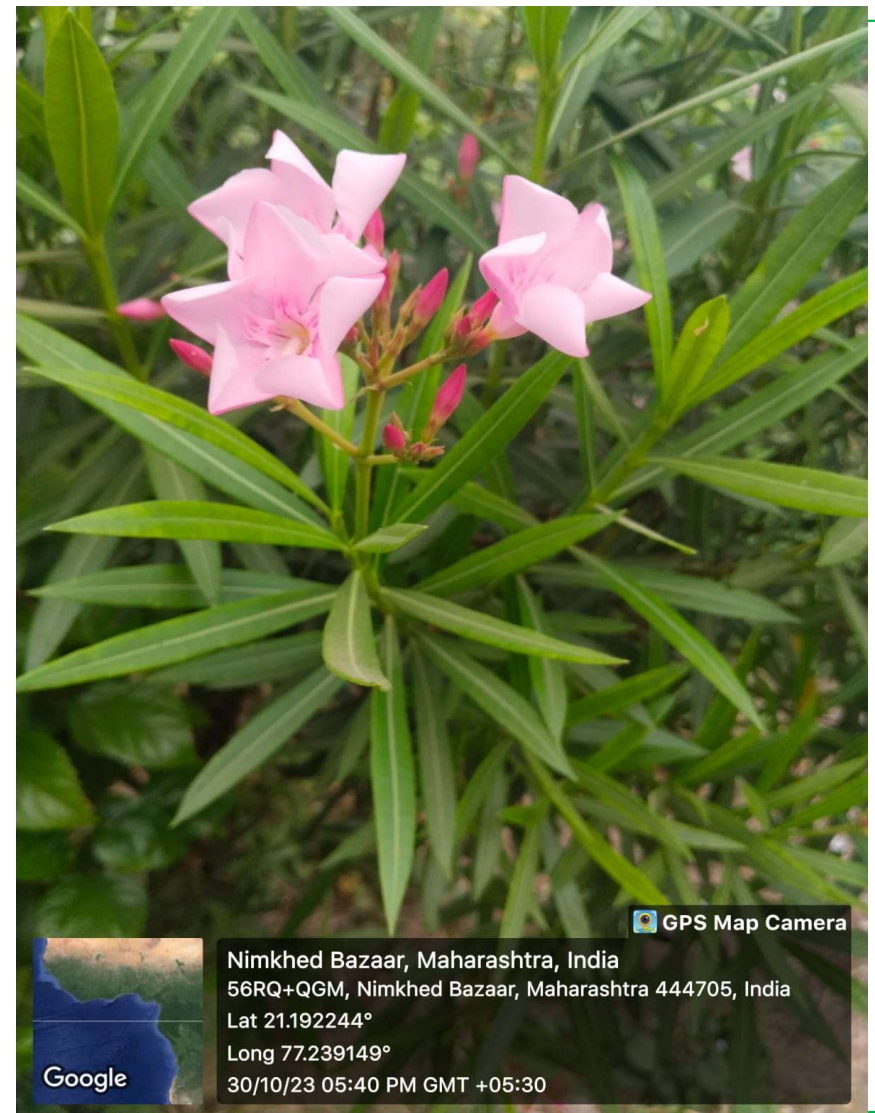


Name of plant : **Mimosa pudica**



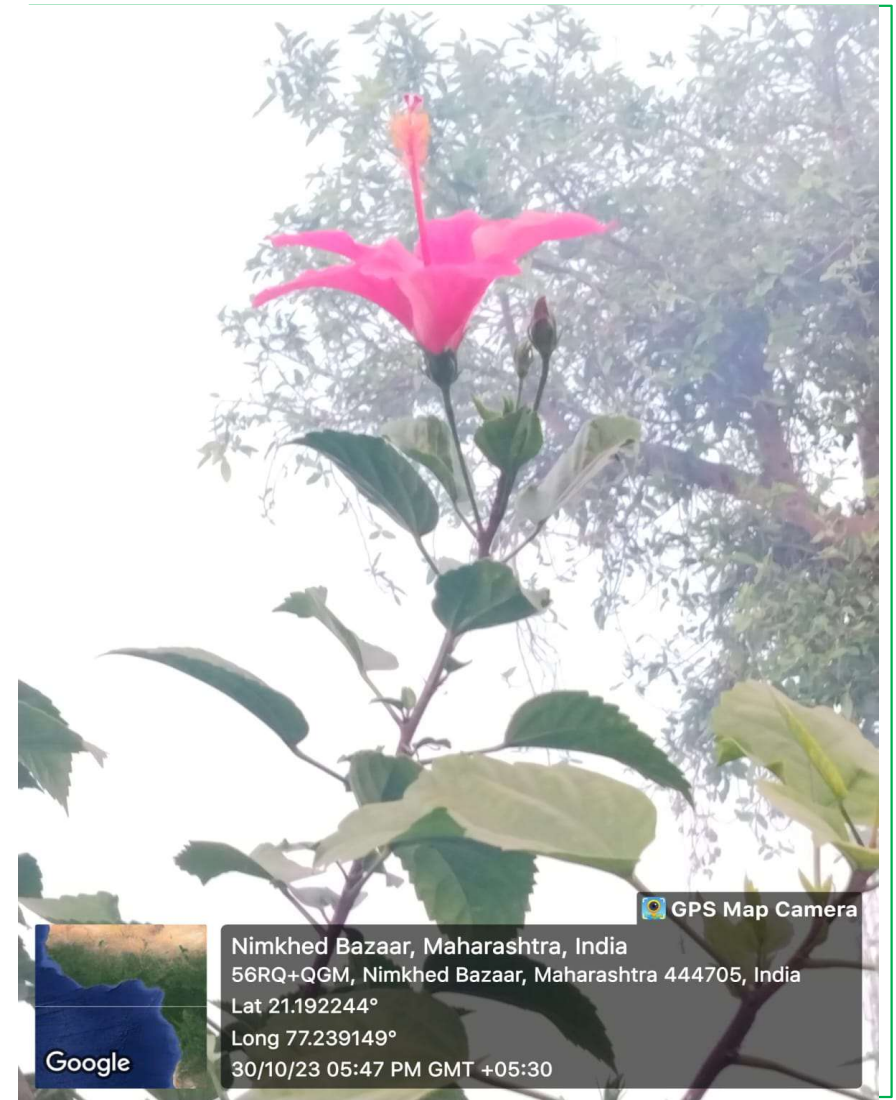
Submitted by : **pratiksha dalu**

Name of plant : **Nerium**



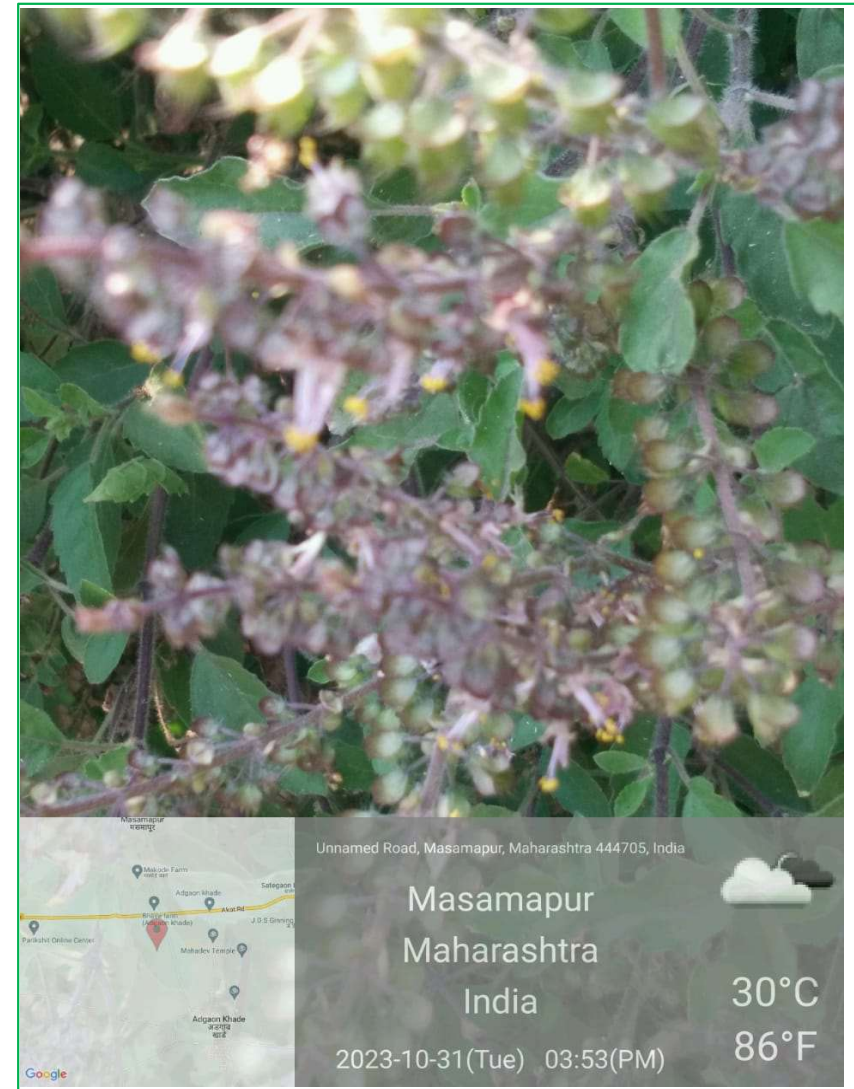
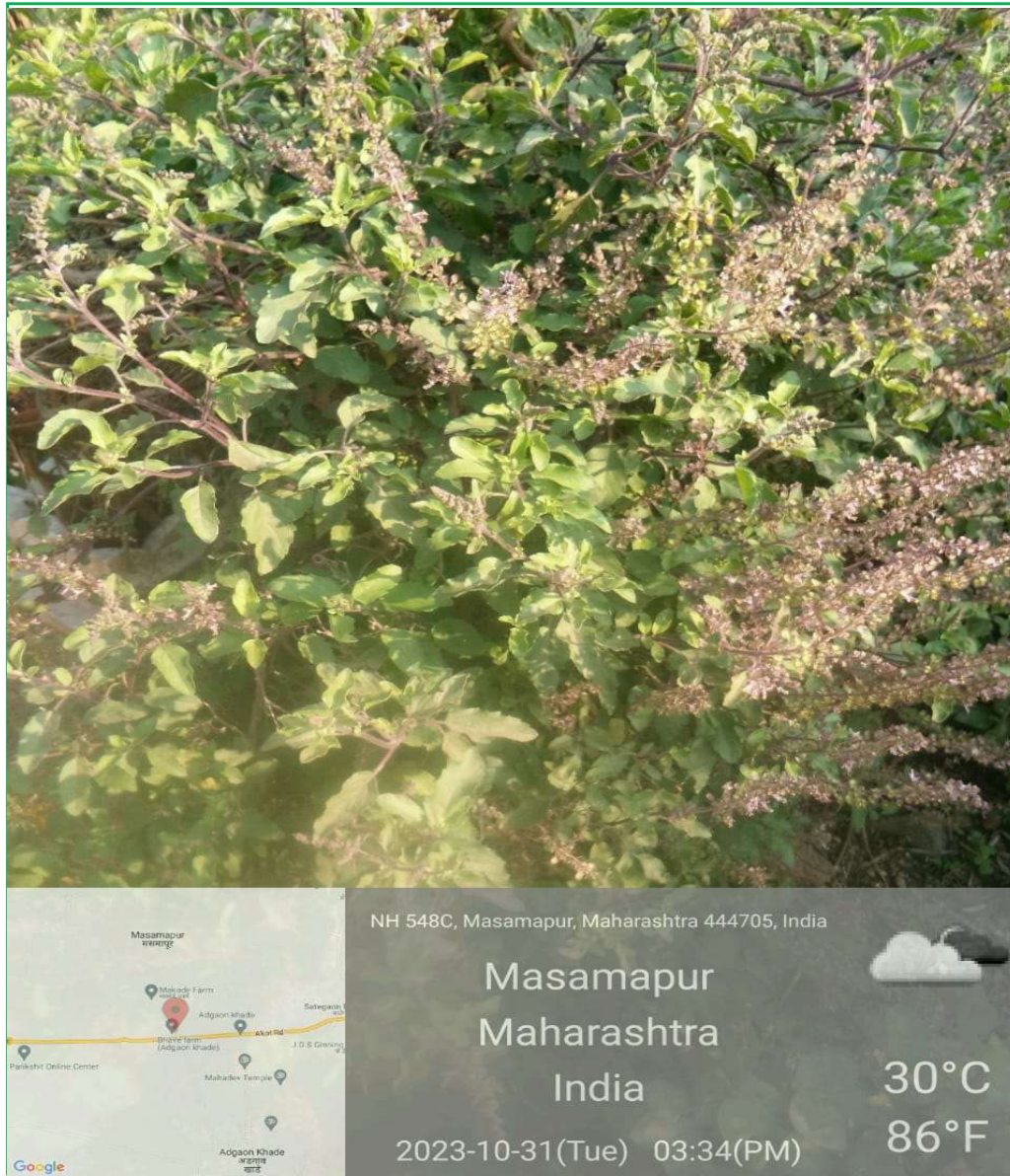
Submitted by- **Pratiksha dalu**

Name of plant : **Hibiscus**



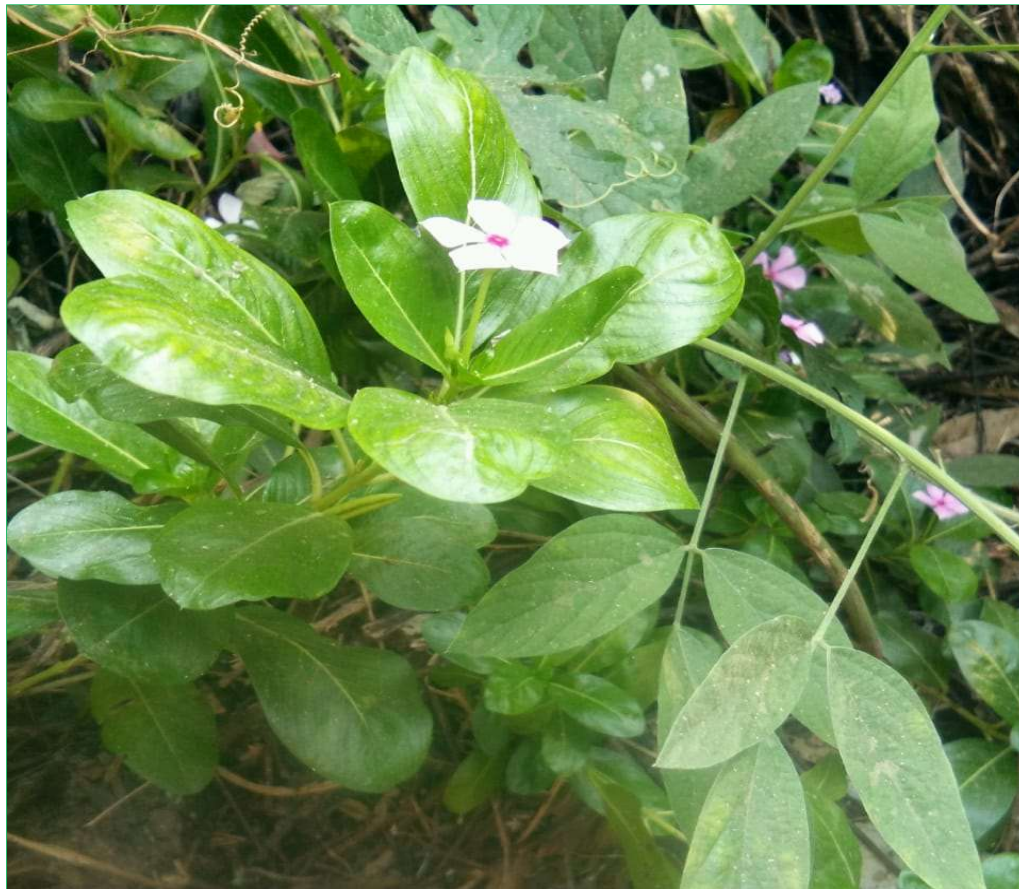
Submitted by- Pratiksha dalu

Name of plant : **ocimum sanctum**



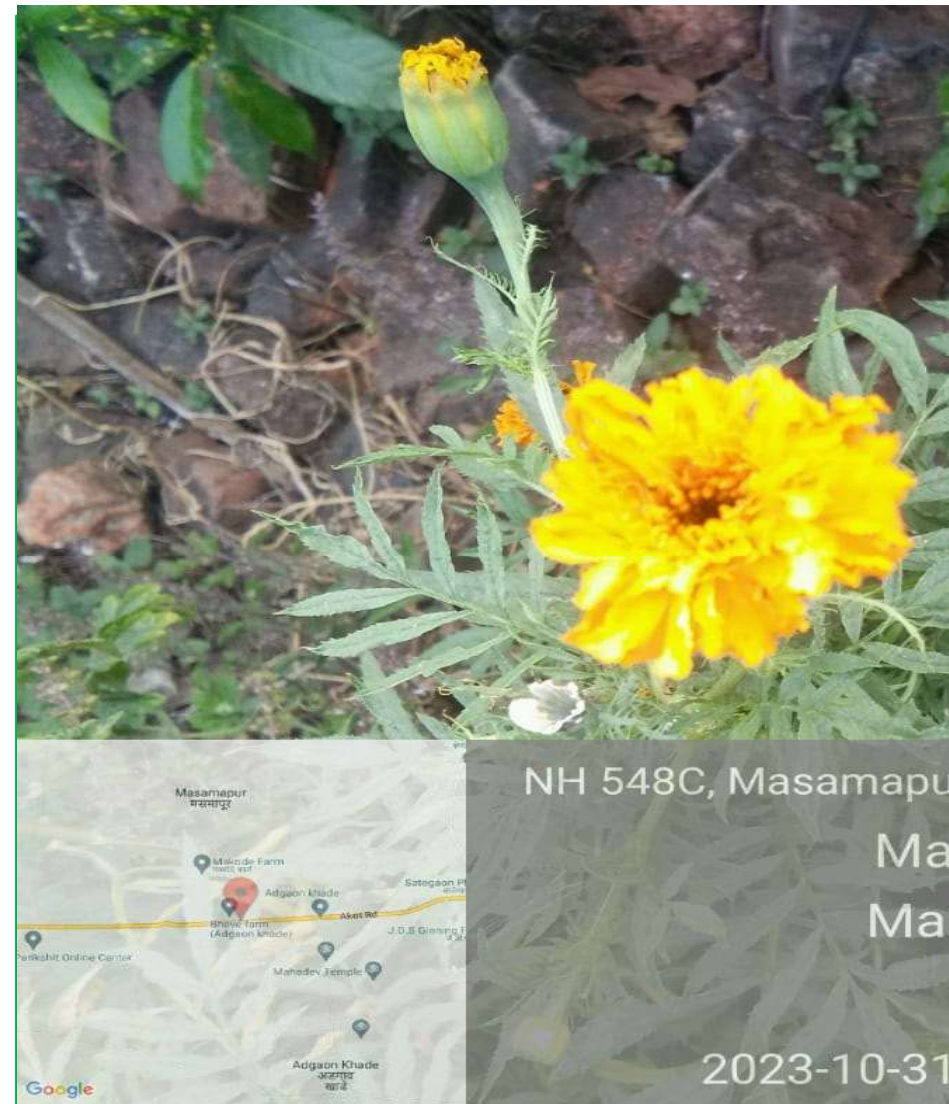
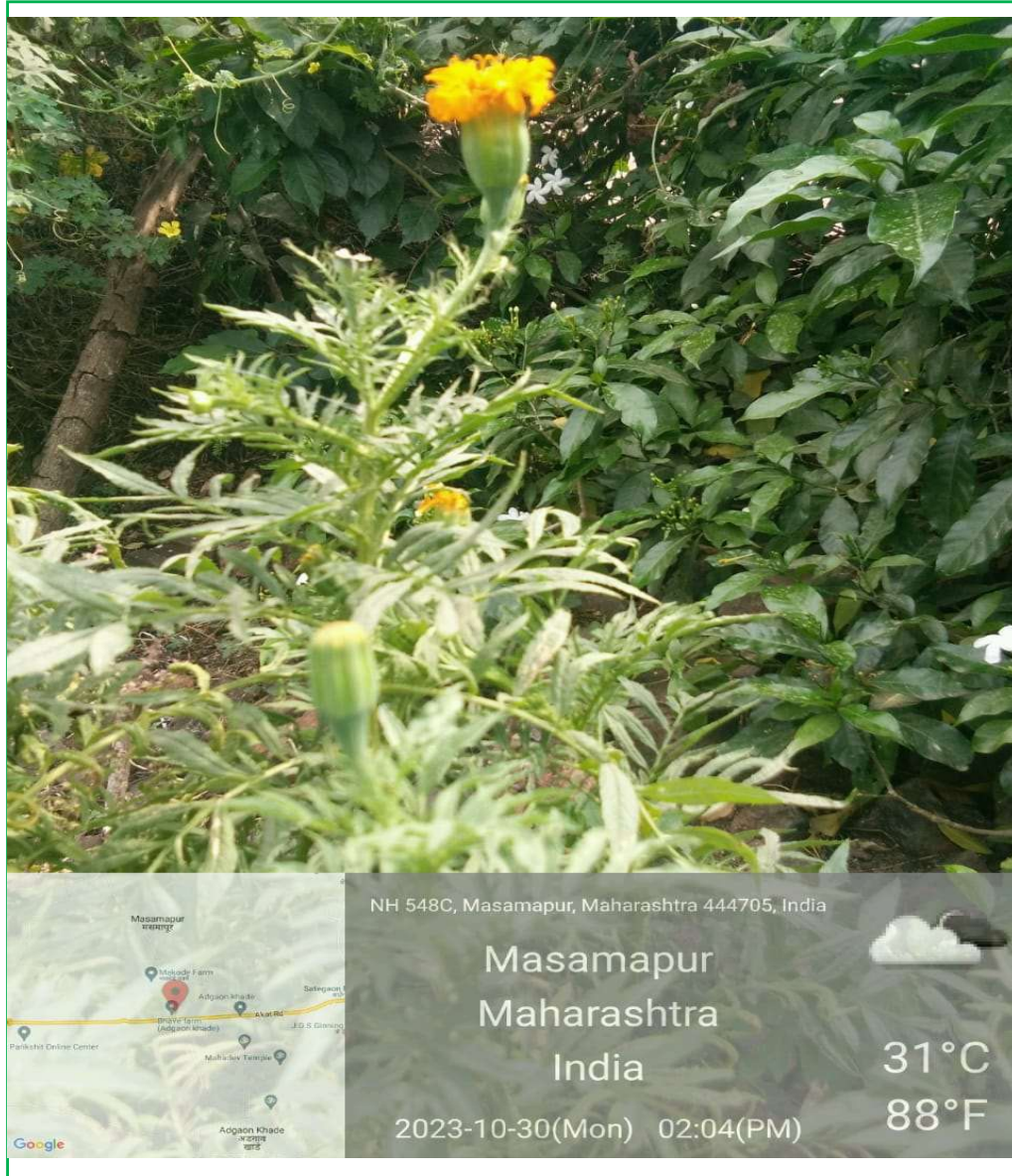
Submitted by- **Pranali chokar**

Name of plant : **Cantharanthus roseus**



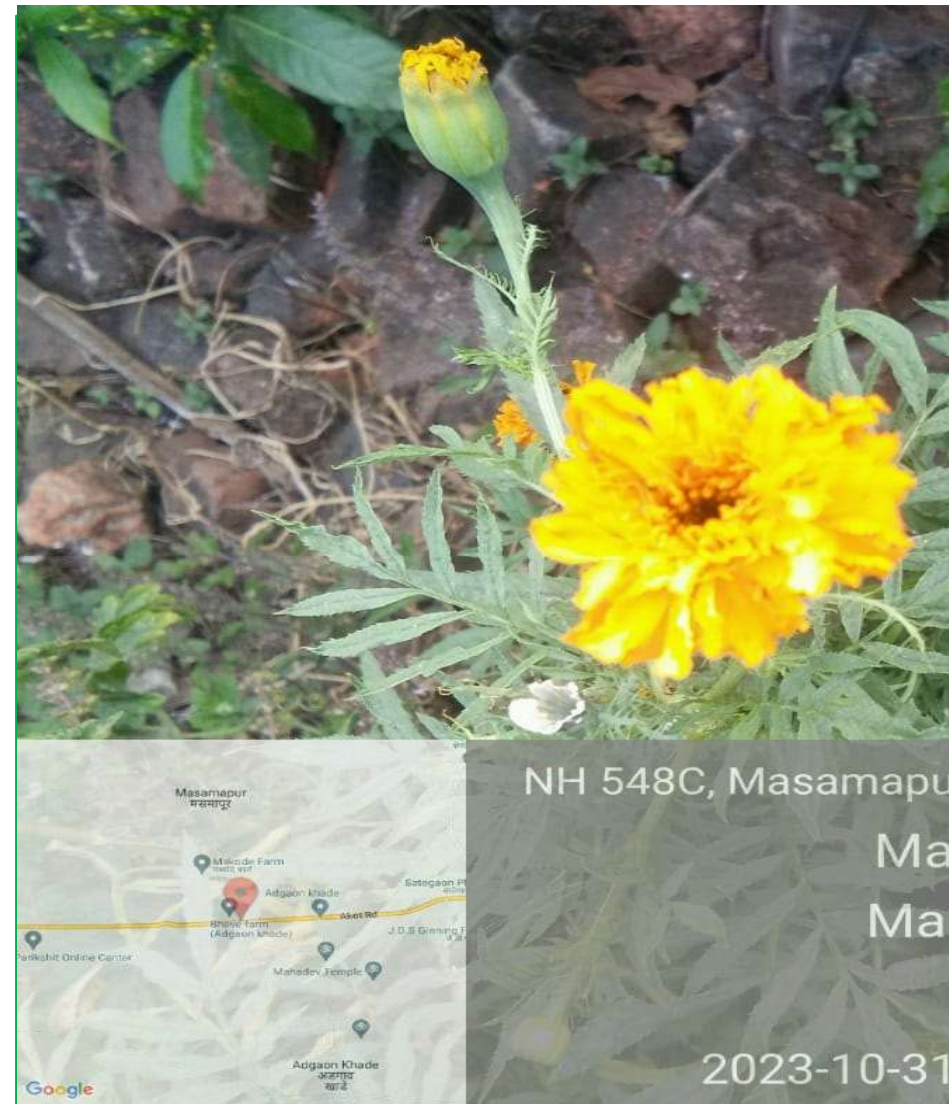
Submitted by- **Pranali chokar**

Name of plant :- **Tagetes spp**



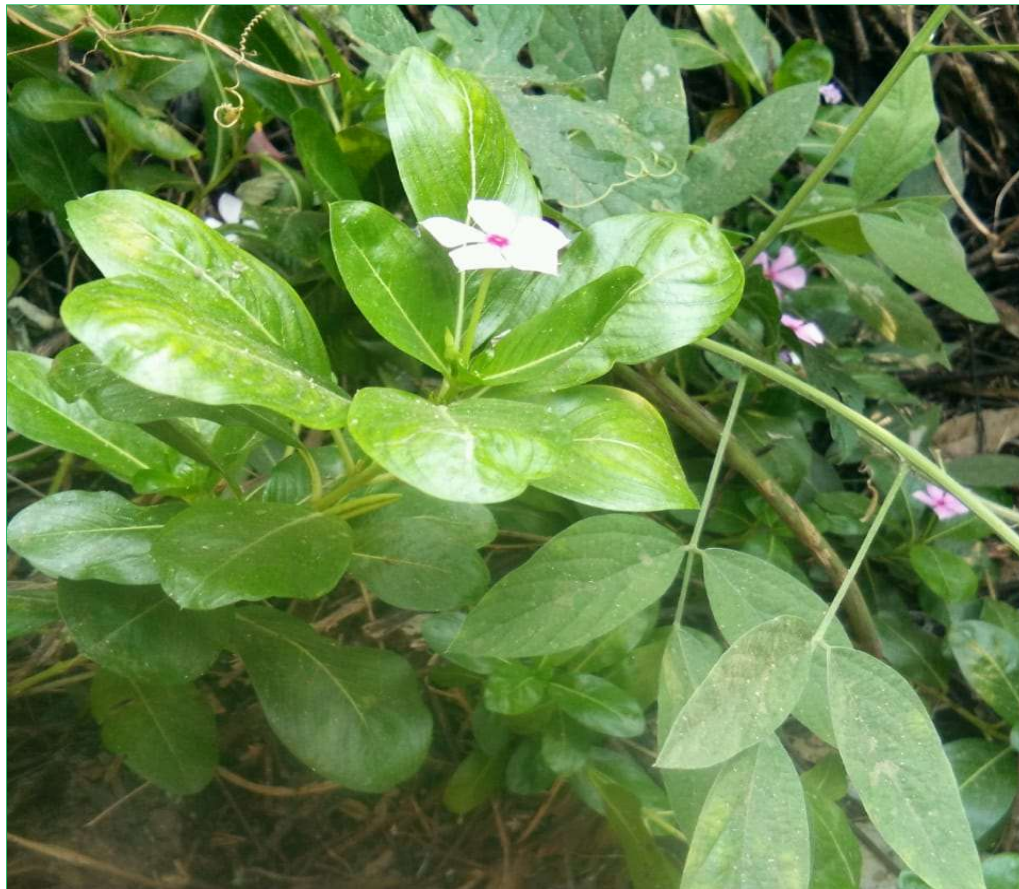
Submitted by : **Pranali chokar**

Name of plant :- **Tagetes spp**



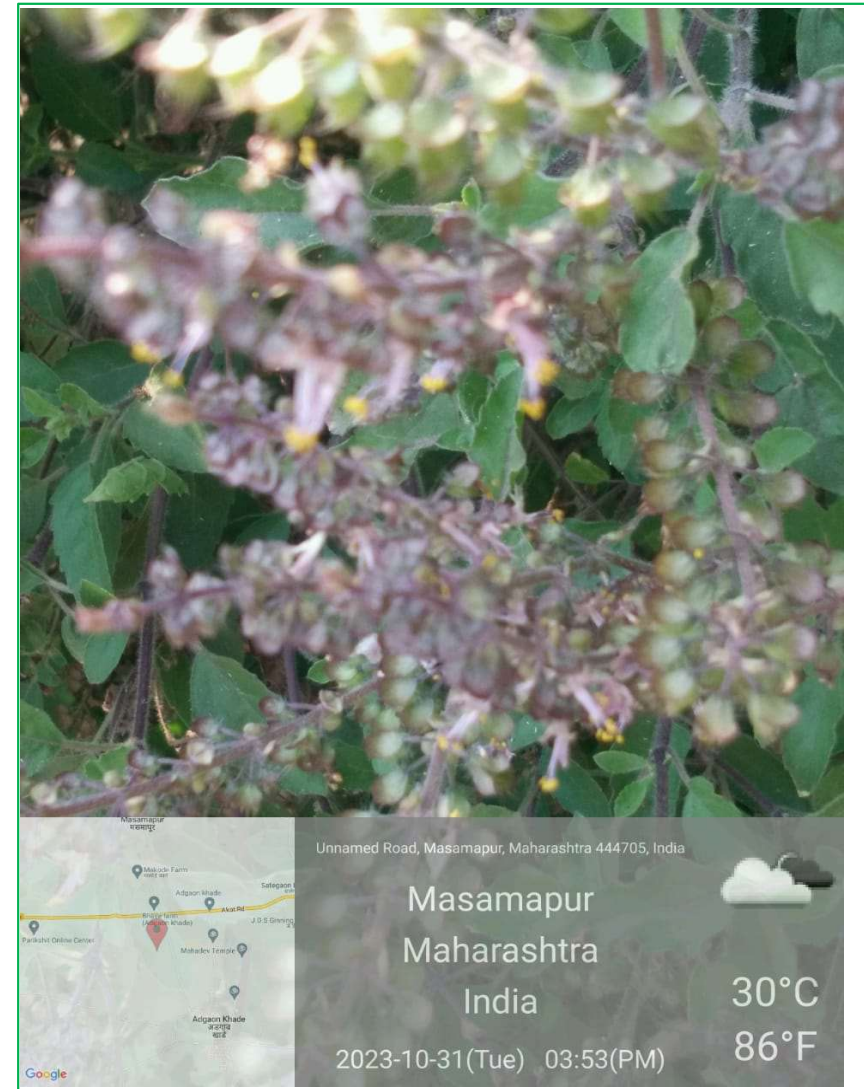
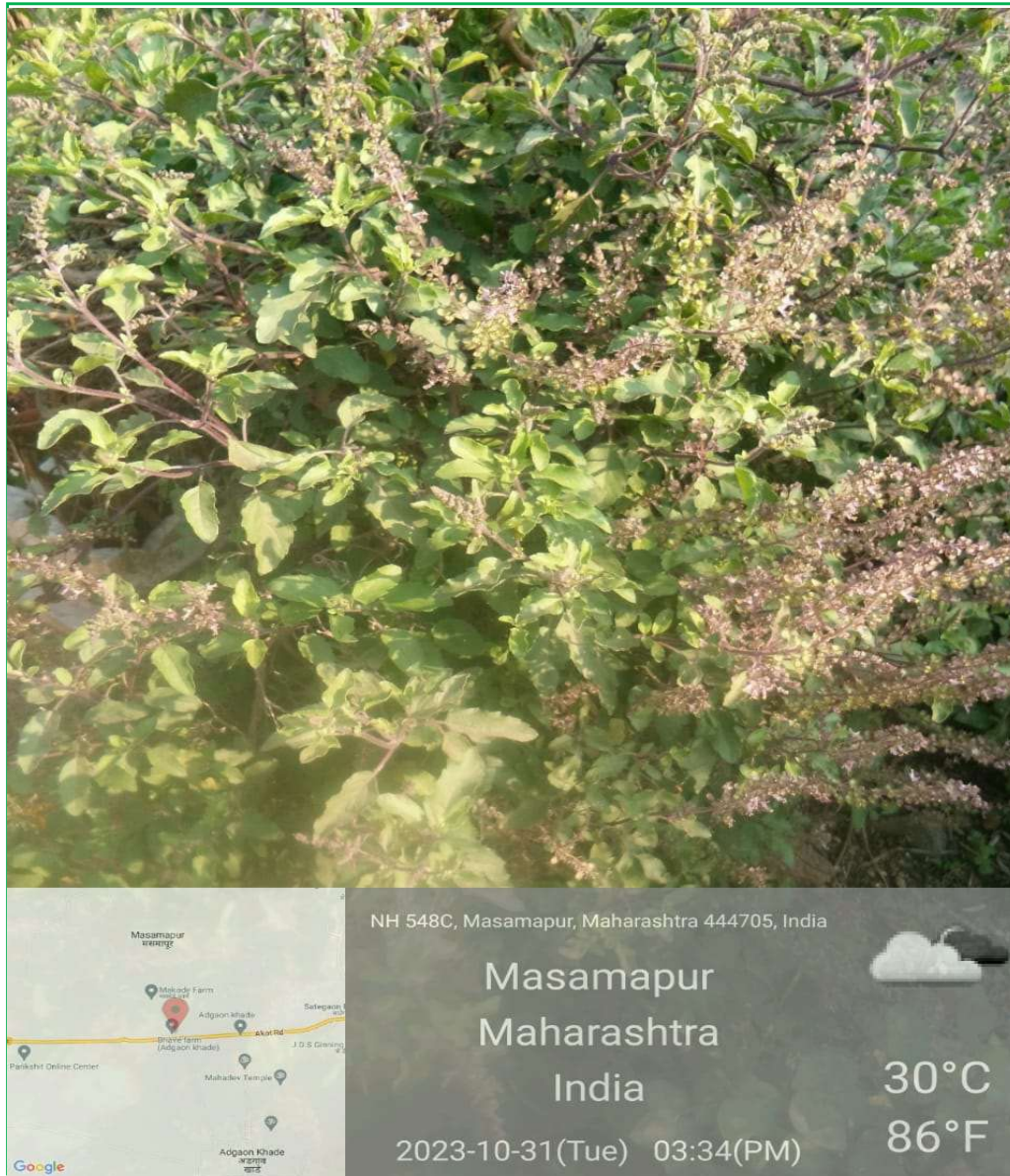
Submitted by : **gayatri kharode**

Name of plant : **Cantharanthus roseus**



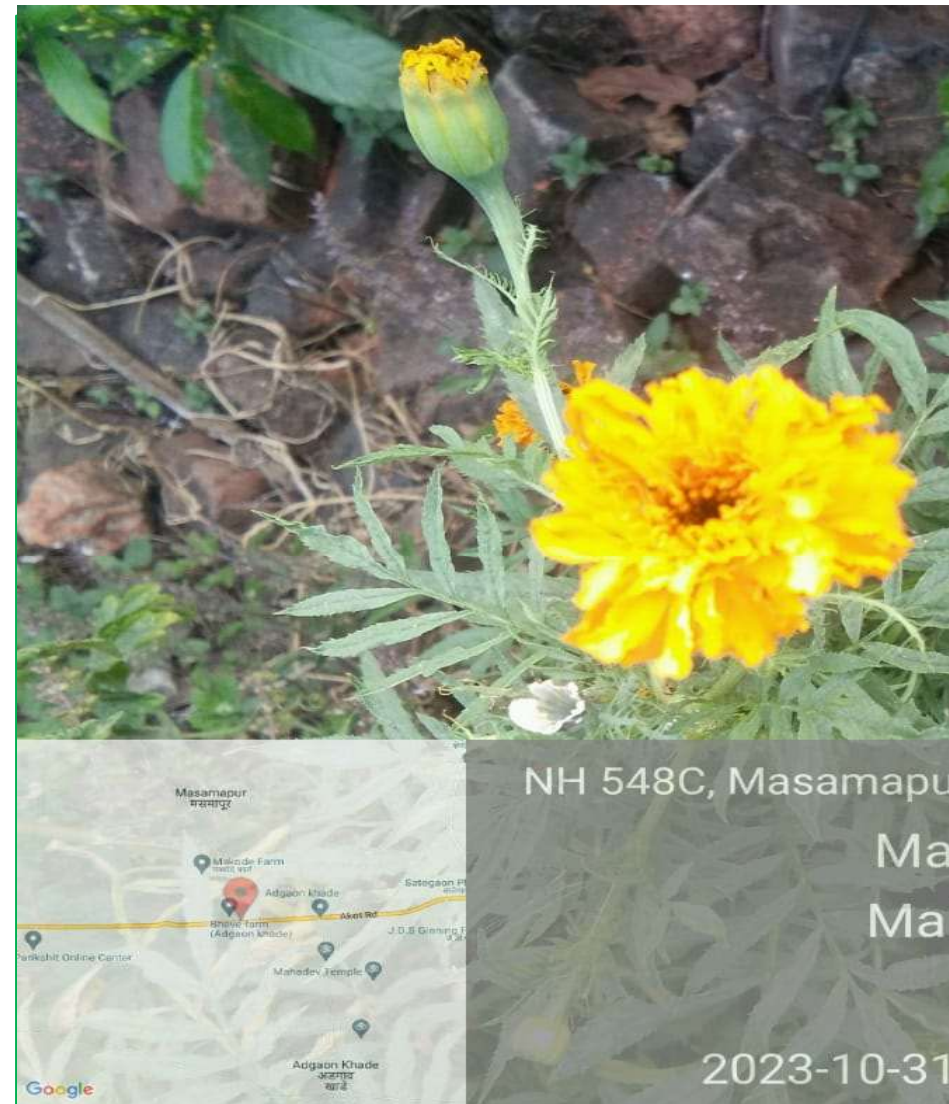
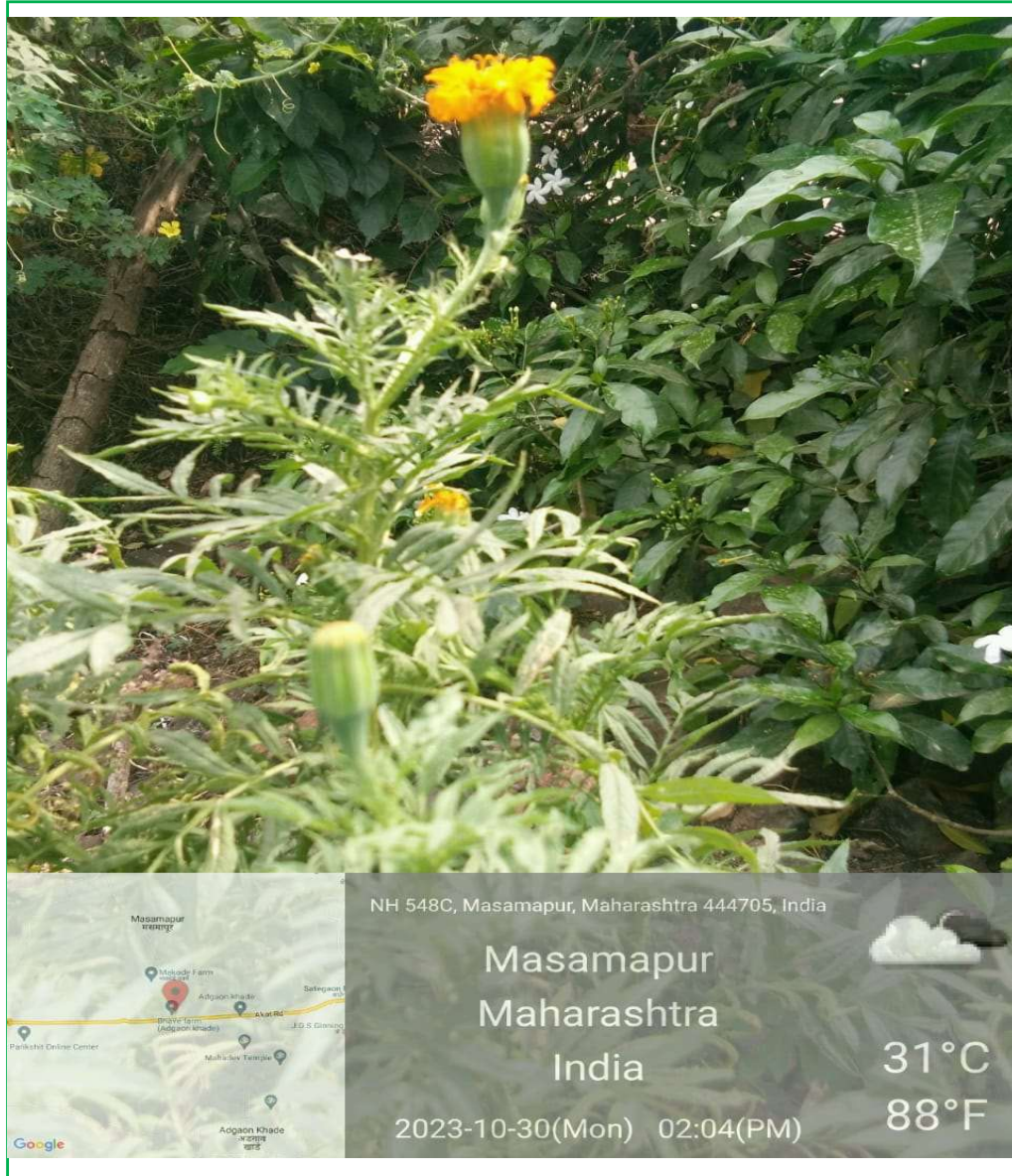
Submitted by- **gayatri kharode**

Name of plant : **ocimum sanctum**



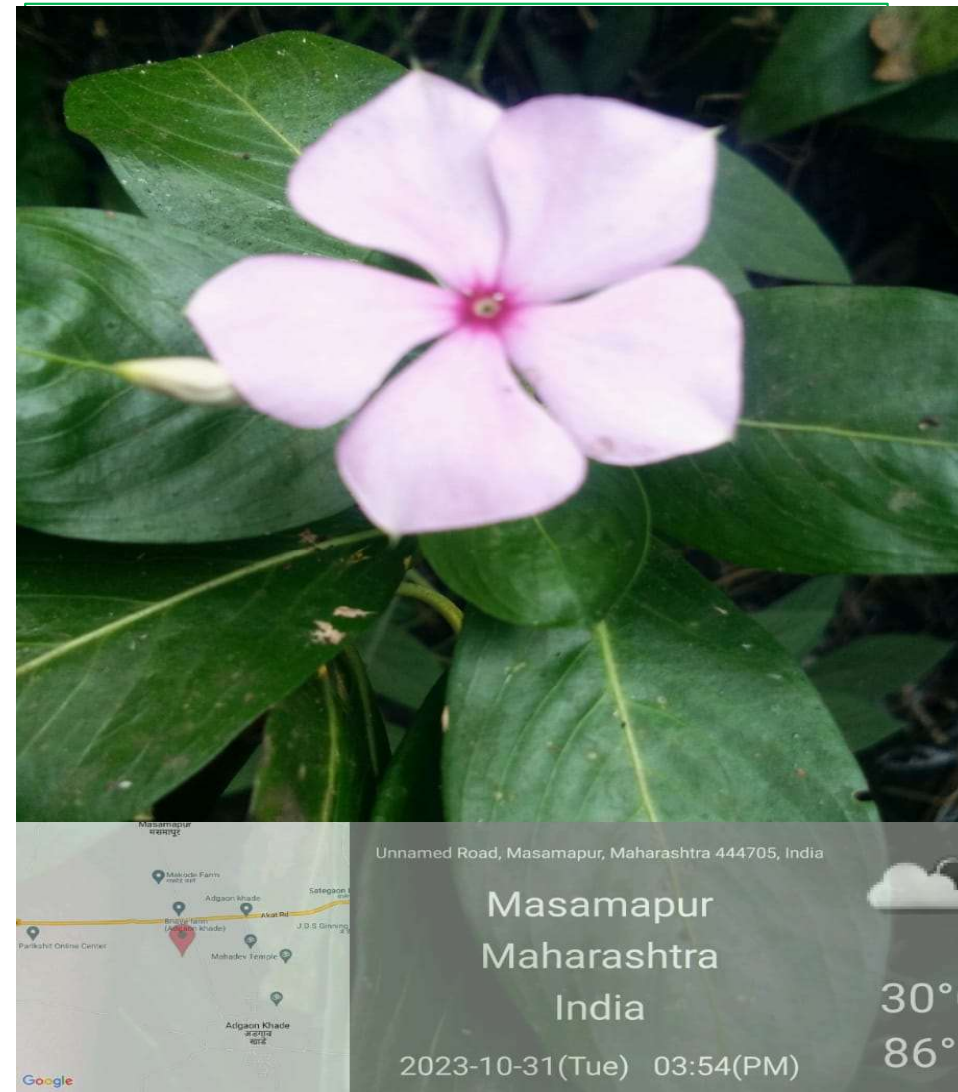
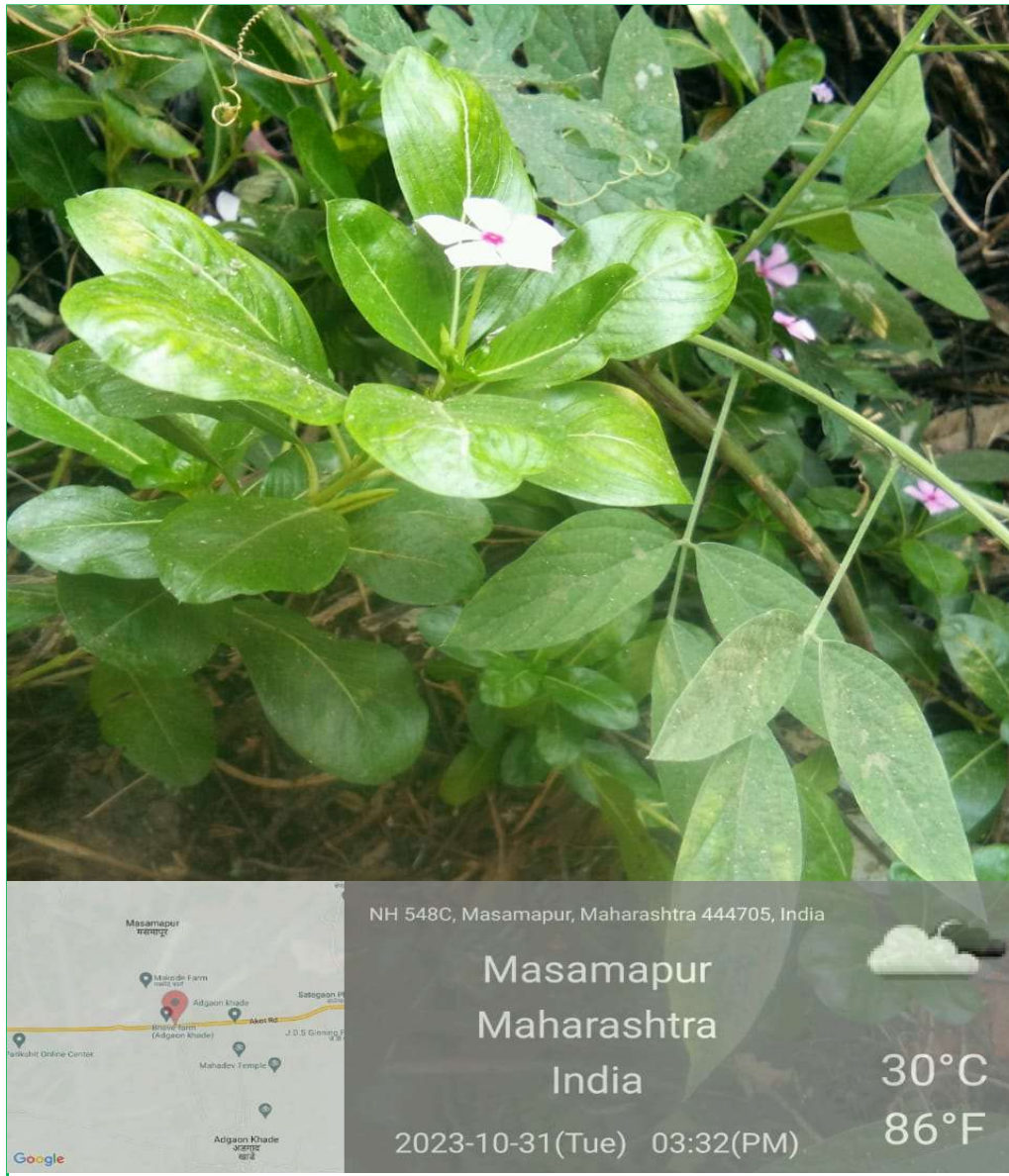
Submitted by- **gayatri kharode**

Name of plant :- **Tagetes spp**



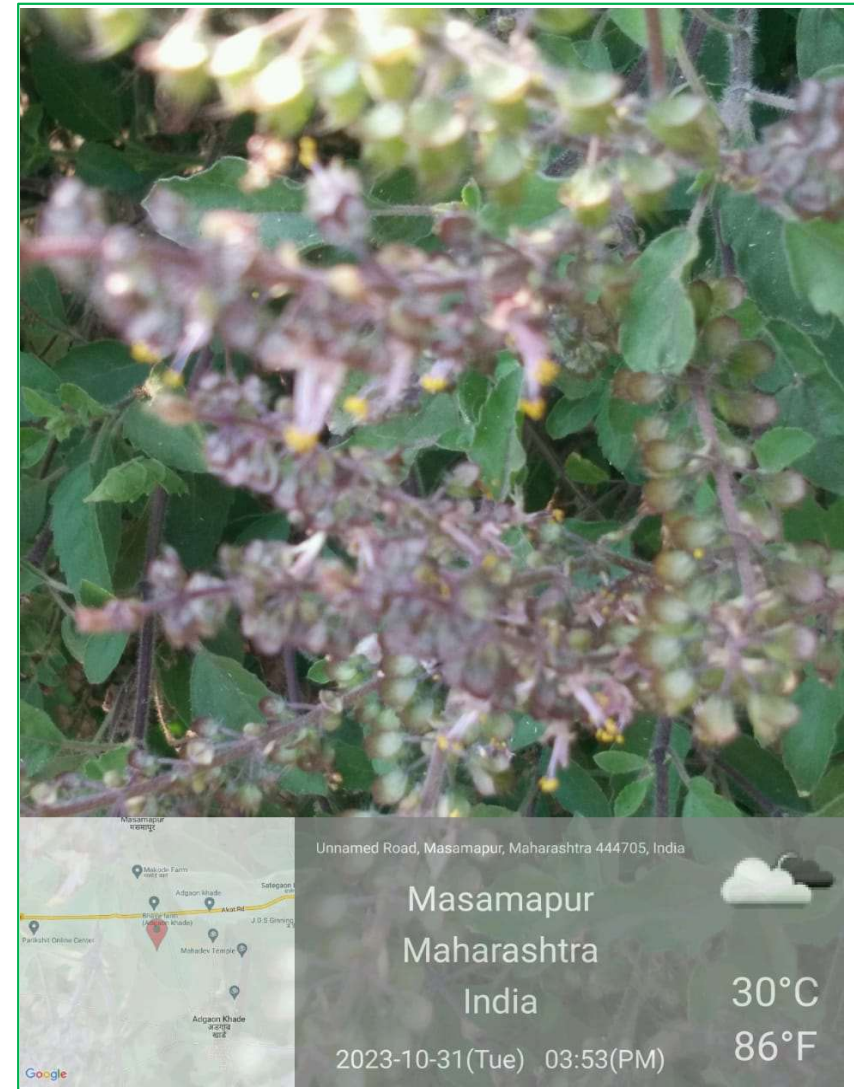
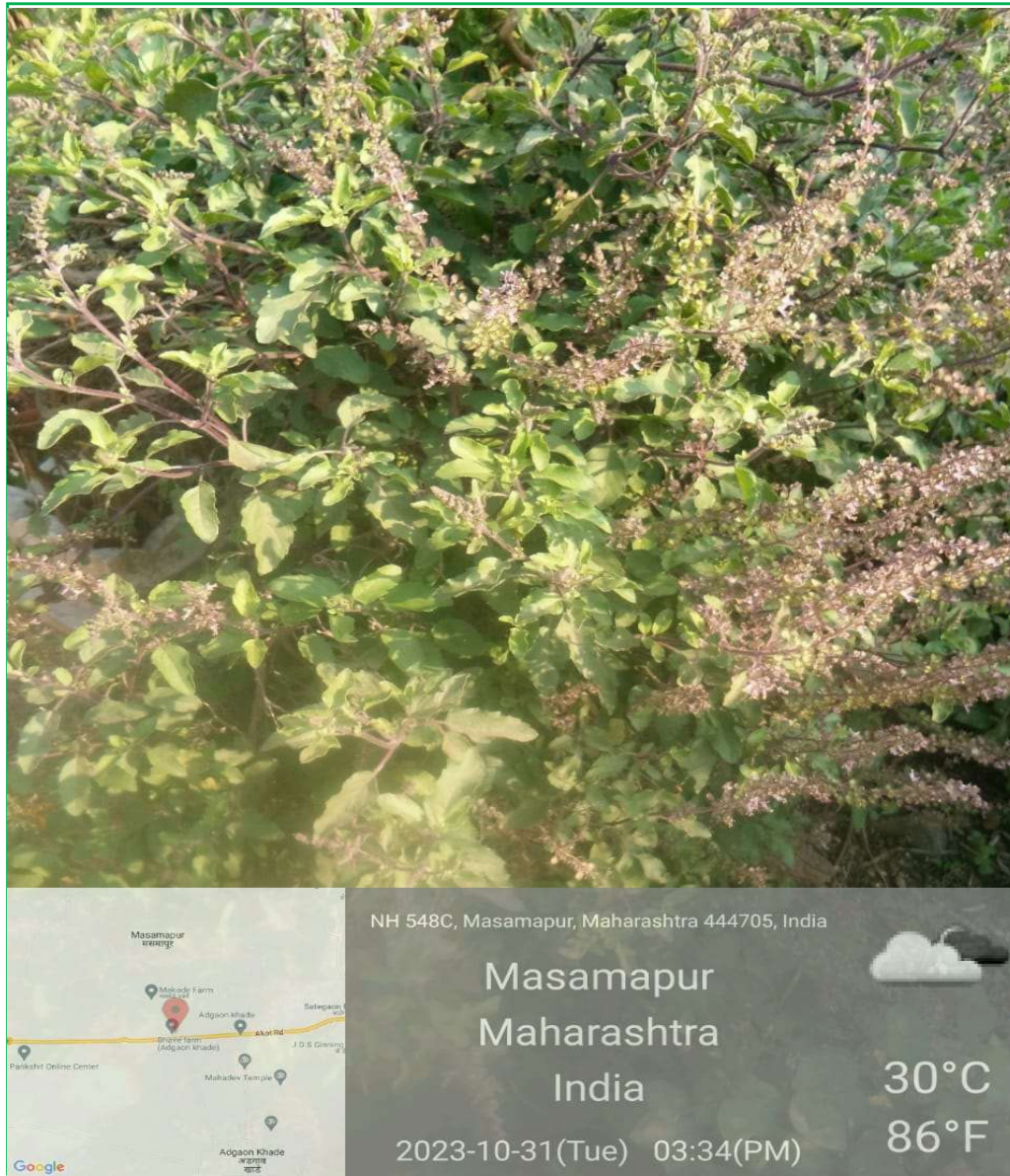
Submitted by : **switi bohare**

Name of plant : **Cantharanthus roseus**



Submitted by- switi bochare

Name of plant : **ocimum sanctum**



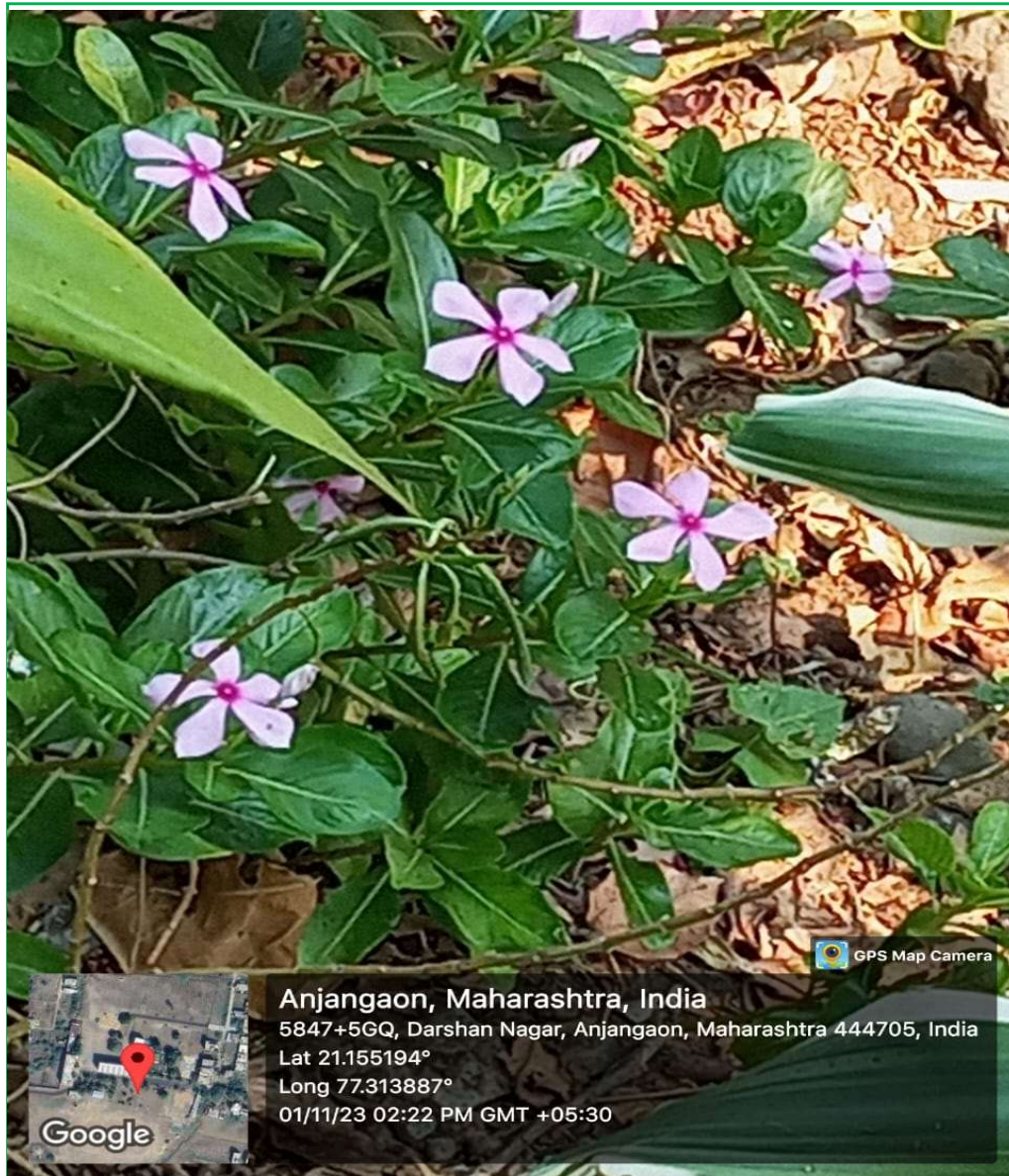
Submitted by- **switi bohare**

Name of plant :catharanthus roseus



Submitted by : Aaliya firdaus kareem shah

Name of plant :Madagascar Periwinkle



Submitted by- Aaliya firdaus kareem shah

Name of plant :Hibiscus rosa- sinensis



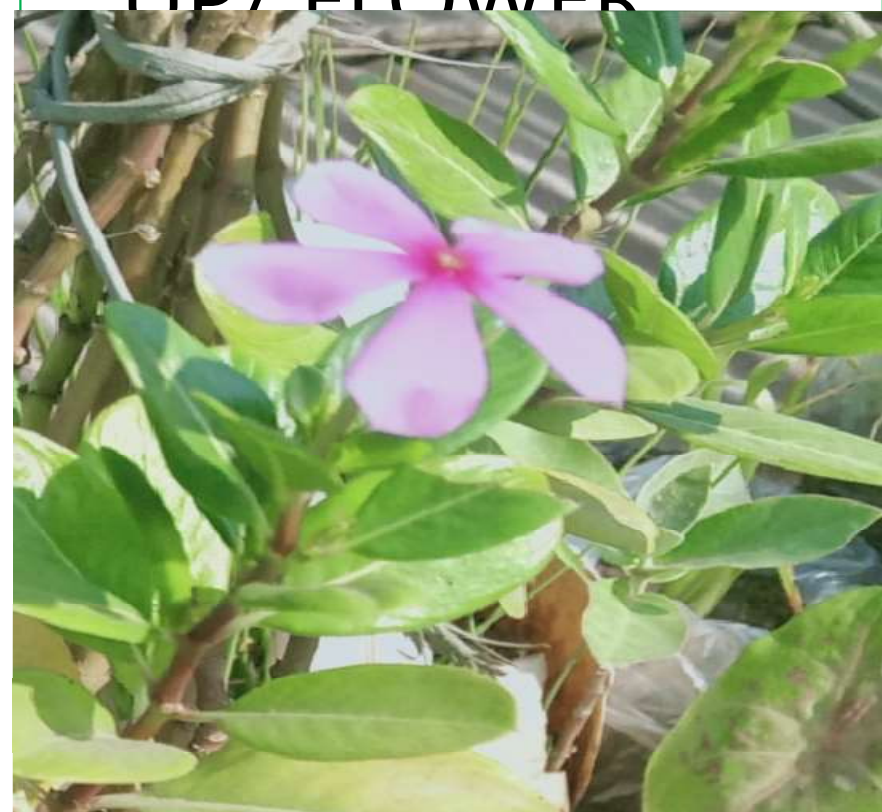
Submitted by- Aaliya firdaus kareem shah

Name of plant : *Catharanthus roseus* (Sadaphuli)

- PASTE TWIG OF PLANT



- PASTE HERE
FLOWER CLOSE
UP/ FLOWER



Submitted by: Gayatri Arunrao Murkute

Name of Plant: Vernonia Cinerea

- PASTE TWIG OF PLANT



- PASTE HERE
FLOWER CLOSE
UP/ FLOWER



Submitted by : Gayatri Arunrao Murkute

Name of plant : *Portulaca umbraticola*

- PASTE TWIG OF PLANT



- PASTE HERE
FLOWER CLOSE
UP/ FLOWER



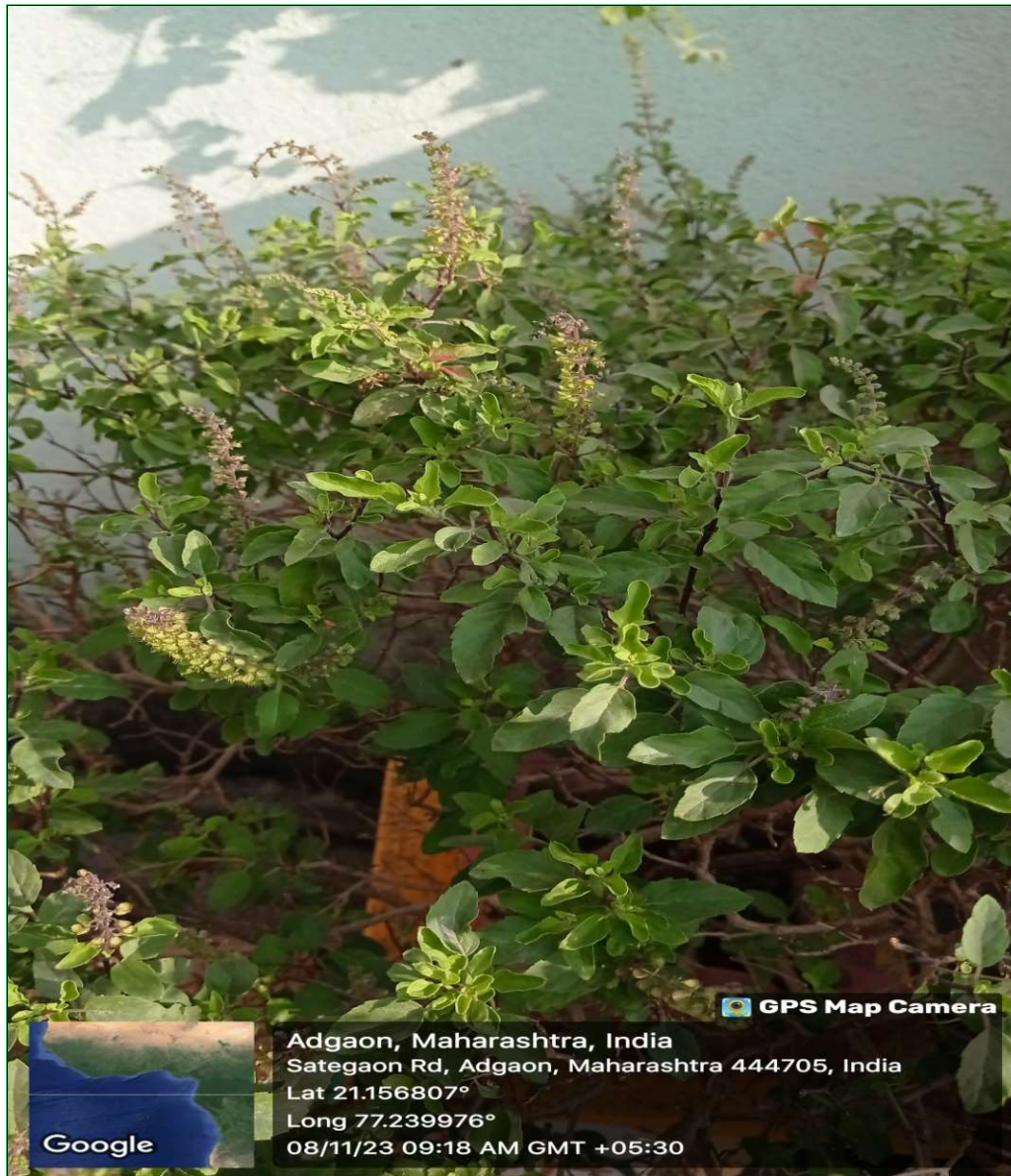
Submitted by: Gayatri Arunrao Murkute

Name of plant : **Hibiscus Rosa - Sinensis**



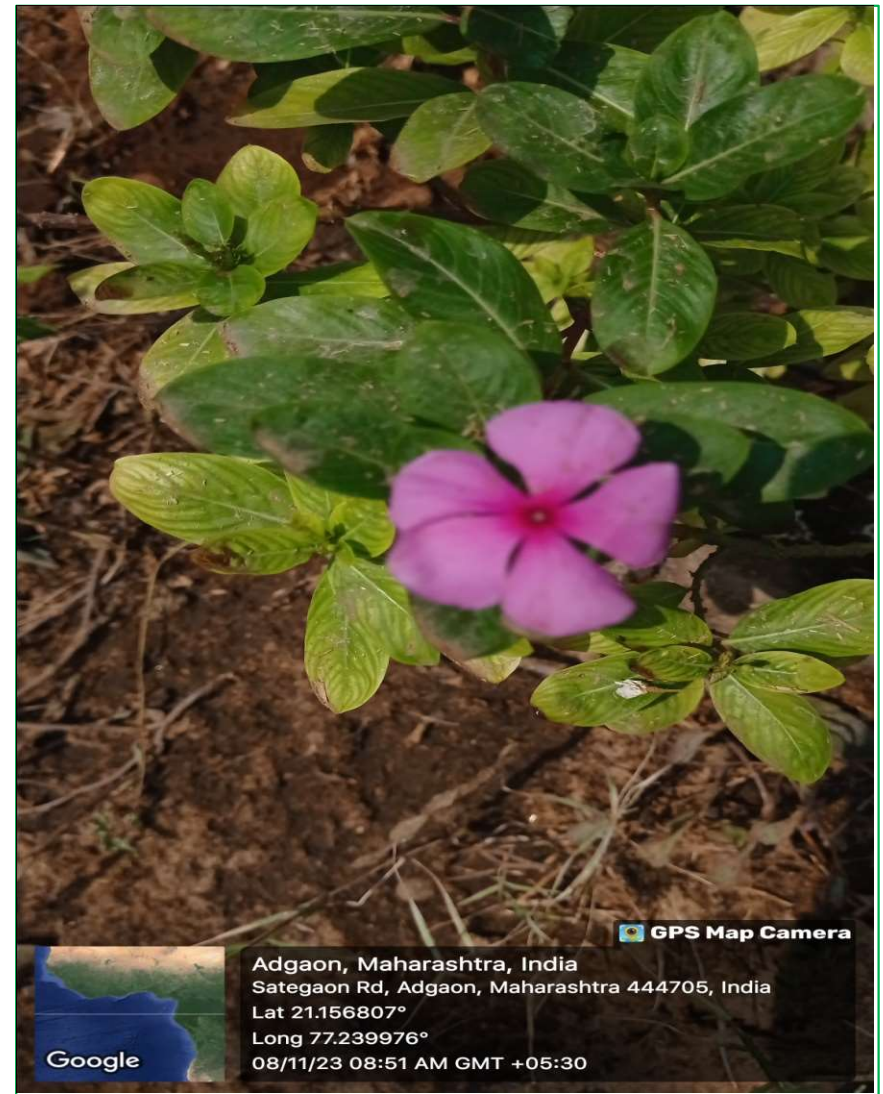
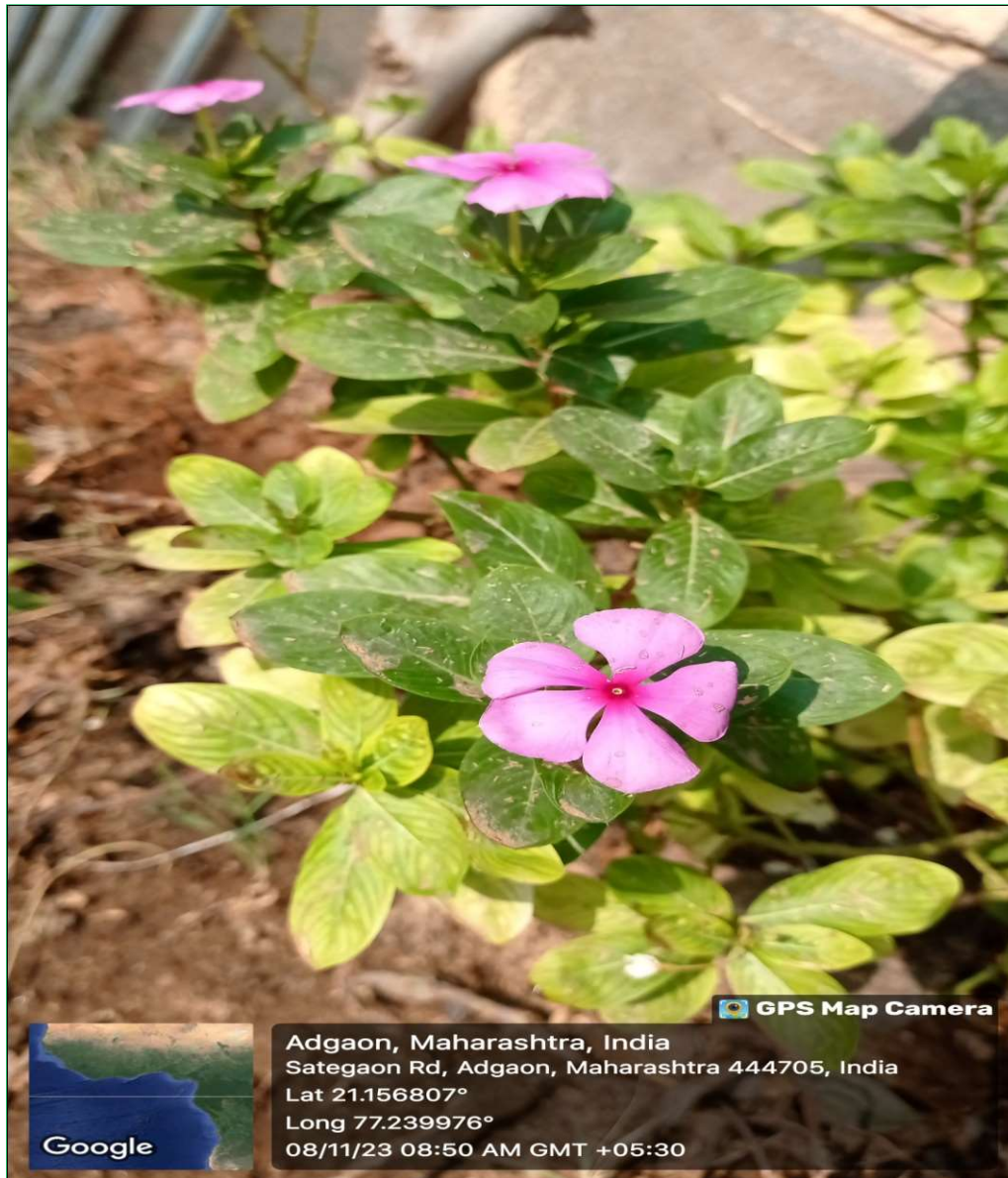
Submitted by : **SAKSHI RAJENDRA KHADE**

Name of plant : **Ocimum Sanctum**



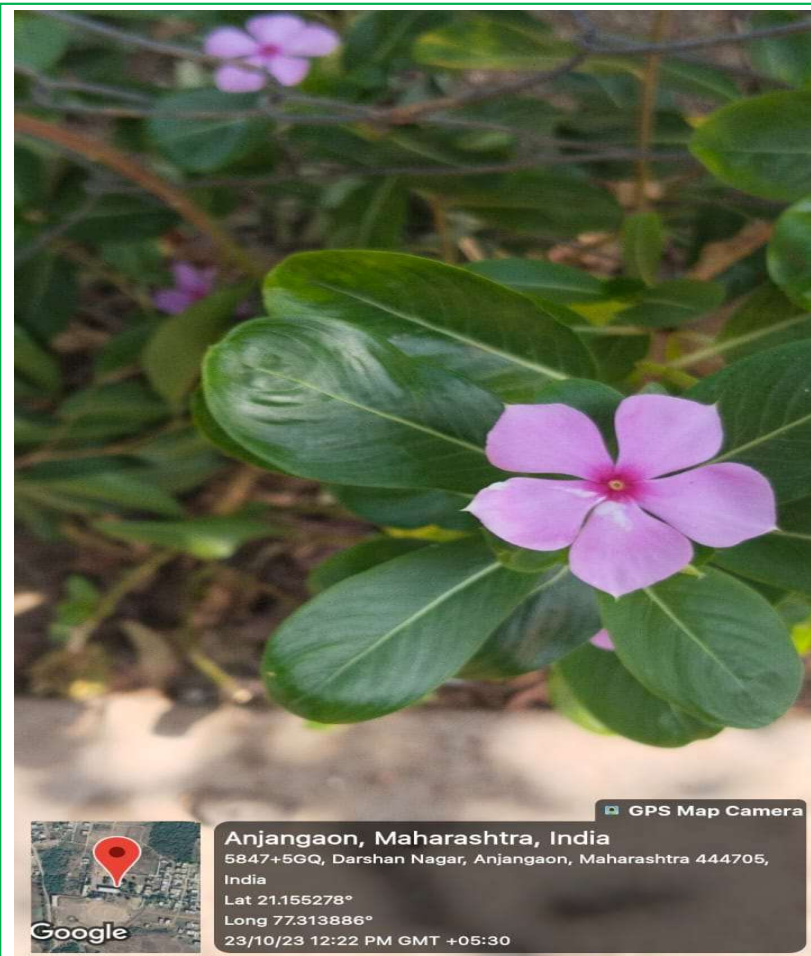
Submitted by : **SAKSHI RAJENDRA KHADE**

Name of plant : **Cantharanthus roseus**



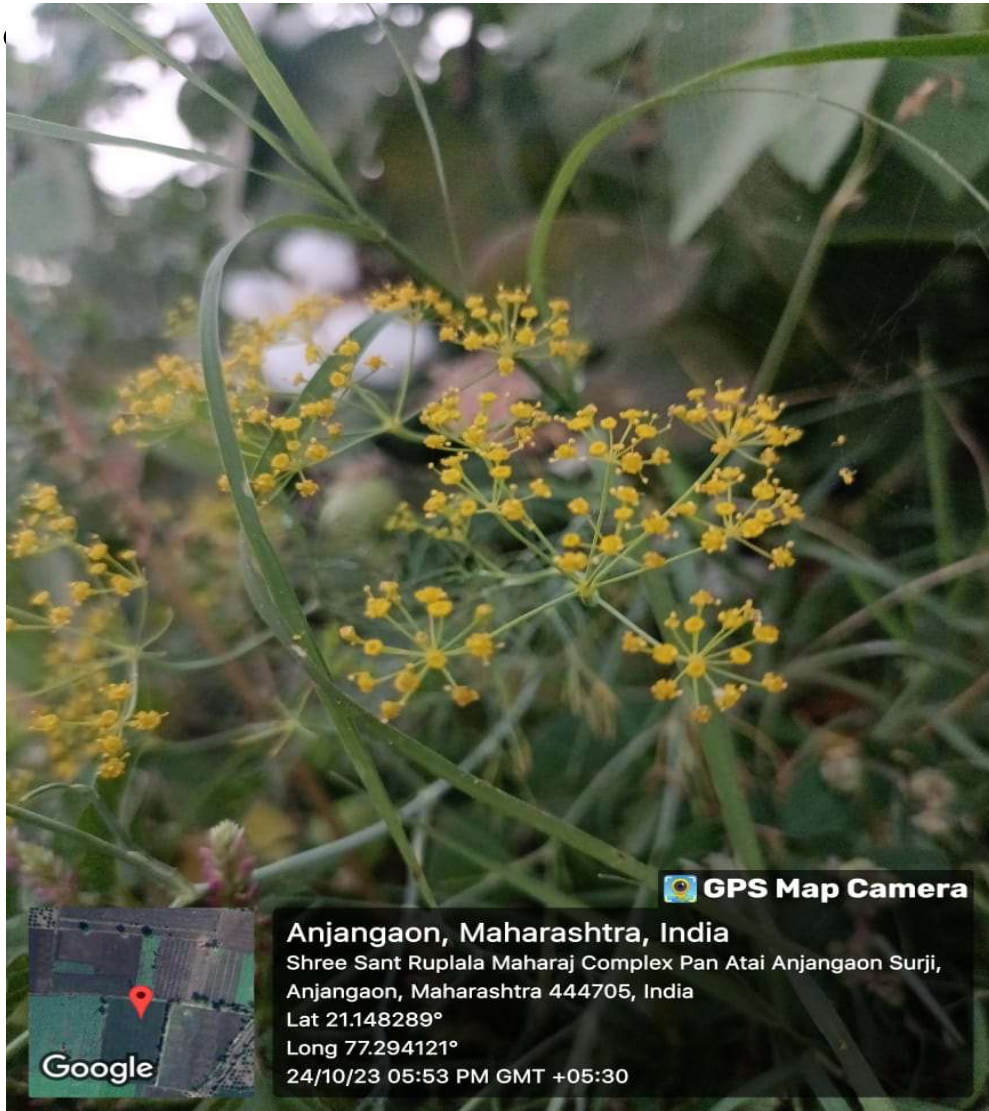
Submitted by : **SAKSHI RAJENDRA KHADE**

plant : *Catharanthus roseus*



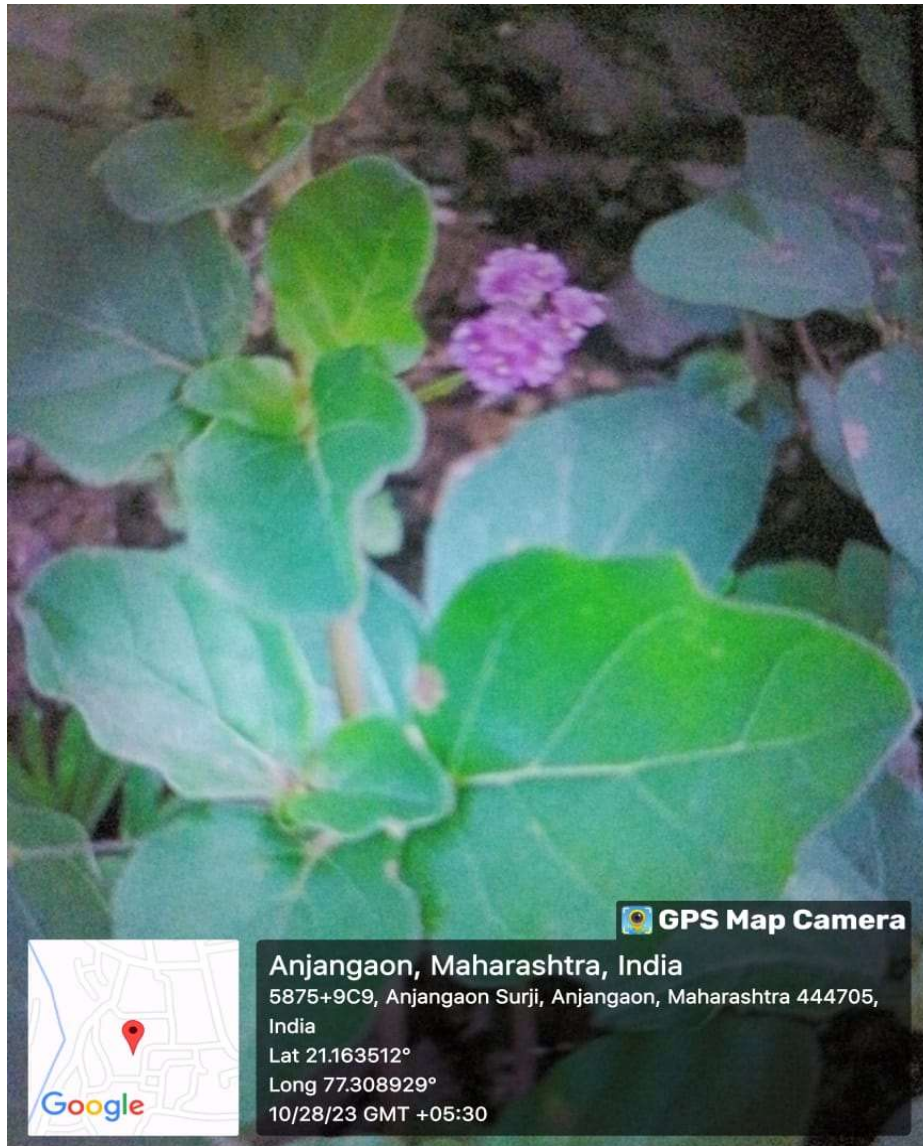
Submitted by : Mahreen khanam warees khan

Name of plant : *Ridolfia Segetum*



Submitted by- Mahreen khanam warees khan

Name of plant : *Boerhavia diffusa*



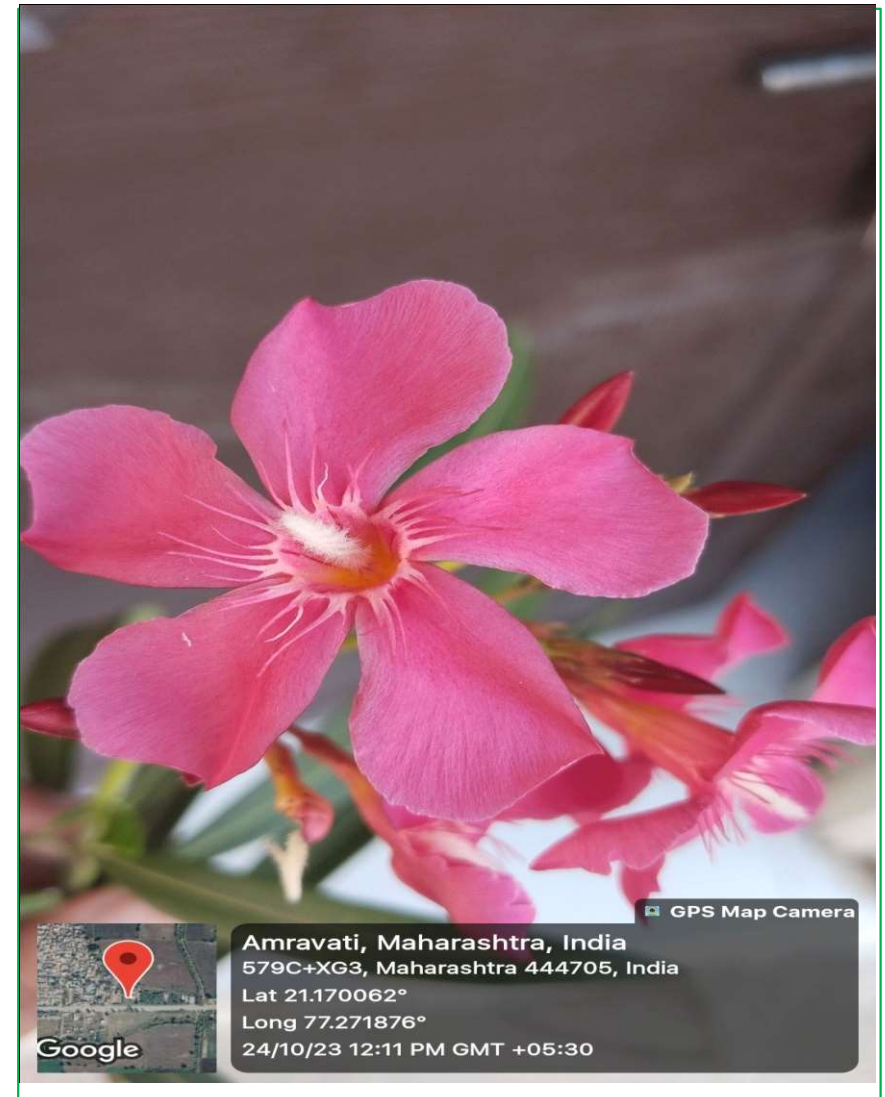
Submitted by- Mahreen khanam warees khan

Name of plant : Thevetia Peruviana



Submitted by : Saniya Anjum Shakeel Khan Pathan

Name of plant : Nerium Oleander



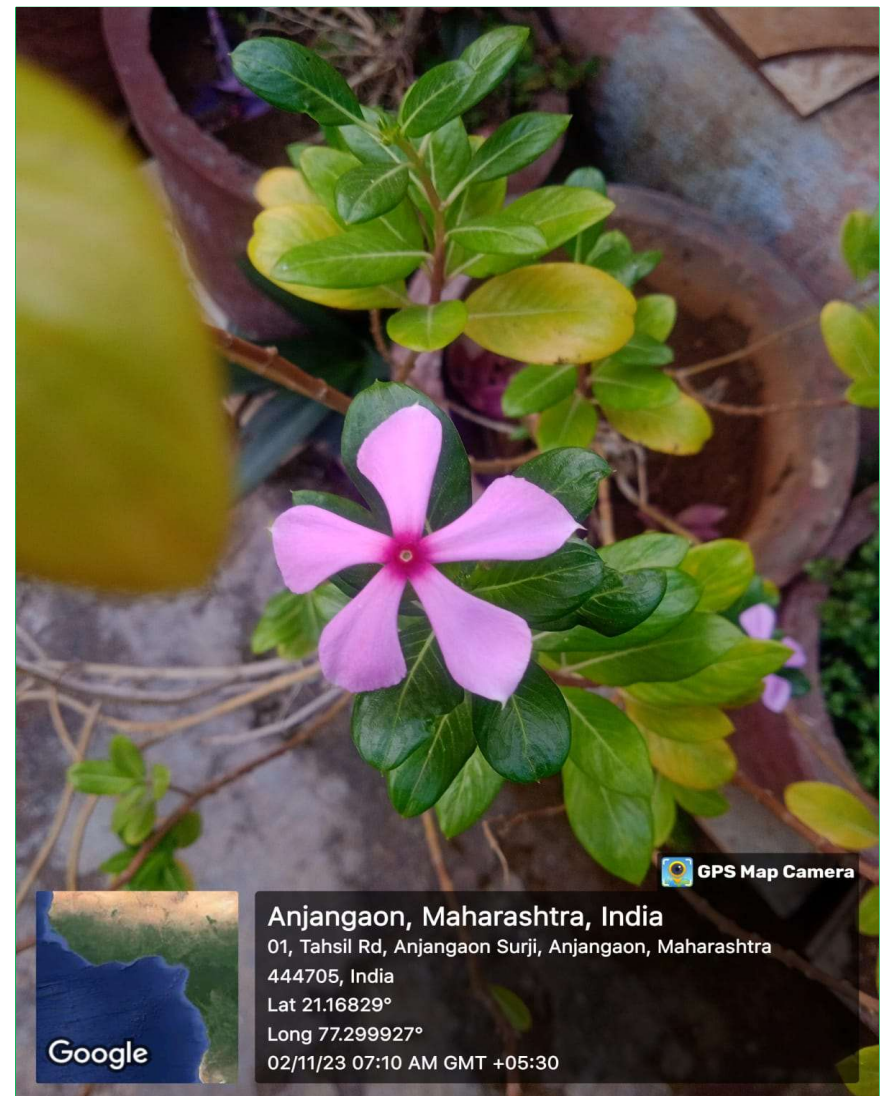
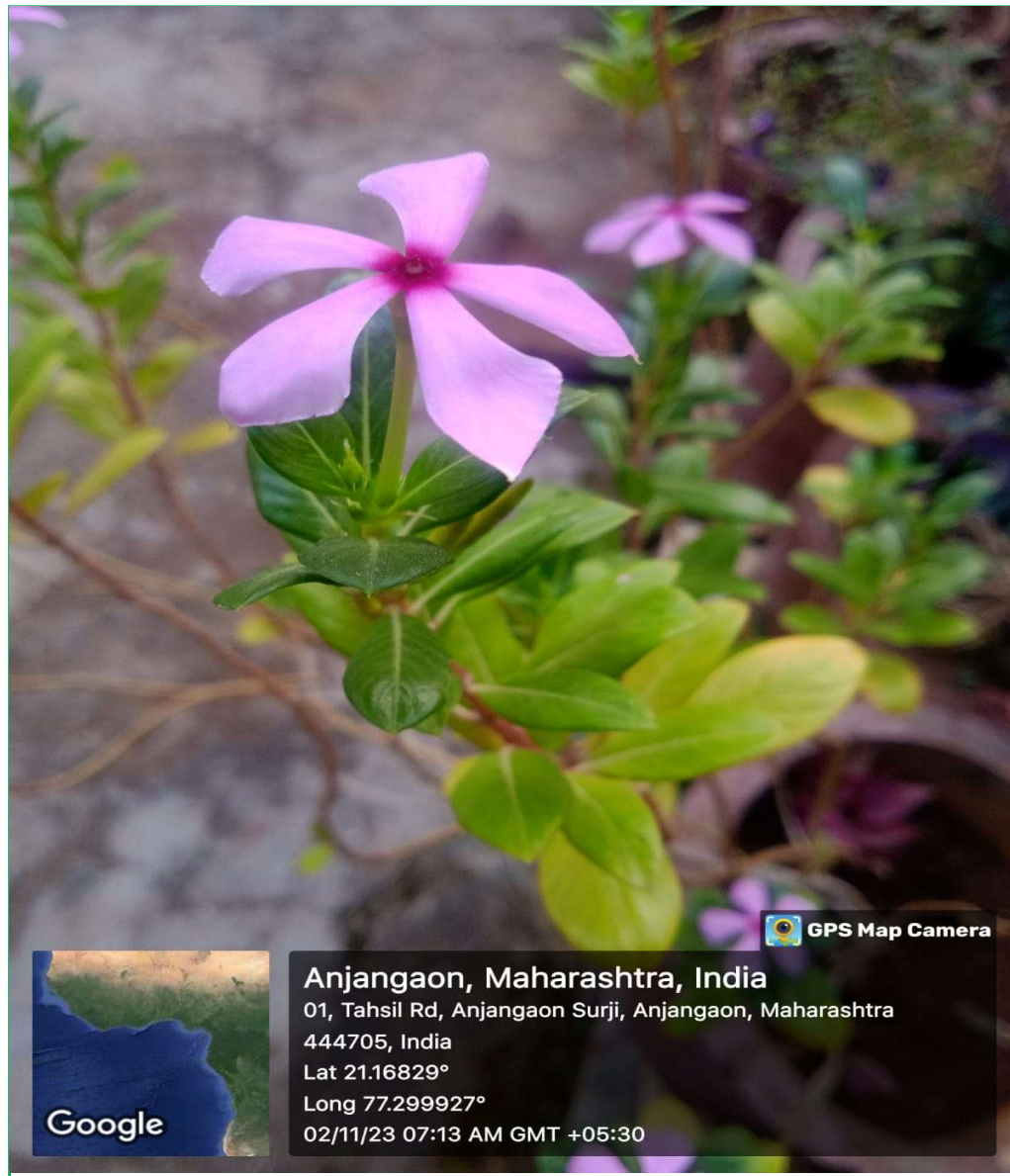
Submitted by- Saniya Anjum Shakeel Khan Pathan

Name of plant : Lantana camara



Submitted by- Saniya Anjum Shakeel Khan Pathan

Name of plant :CATHARANTHUS ROSEUS



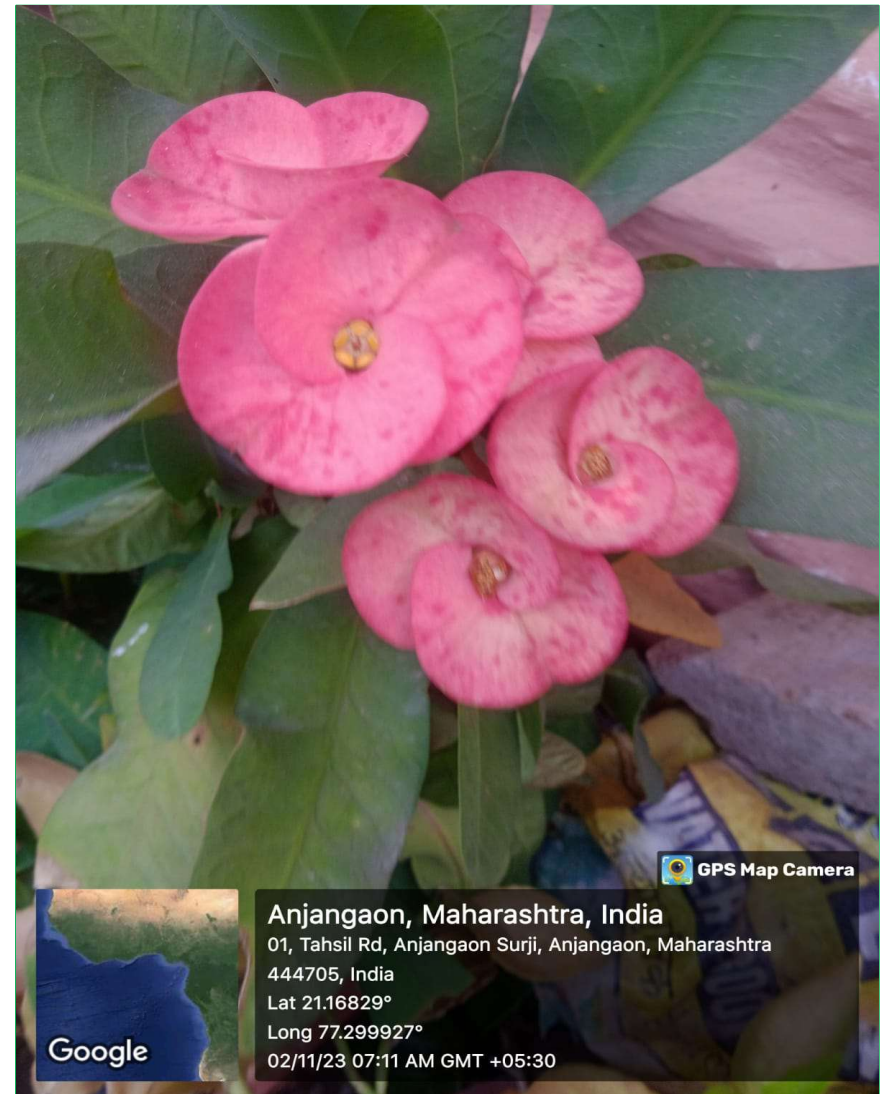
Submitted by : SADIYA KHANAM ZABIULLAH KHAN

Name of plant :TAGETES ERECTA



Submitted by- SADIYA KHANAM ZABIULLAH KHAN

Name of plant : EUPHORBIA MILII



Submitted by- SADIYA KHANAM ZABIULLAH KHAN

Name of plant : **pentanema Britannica**



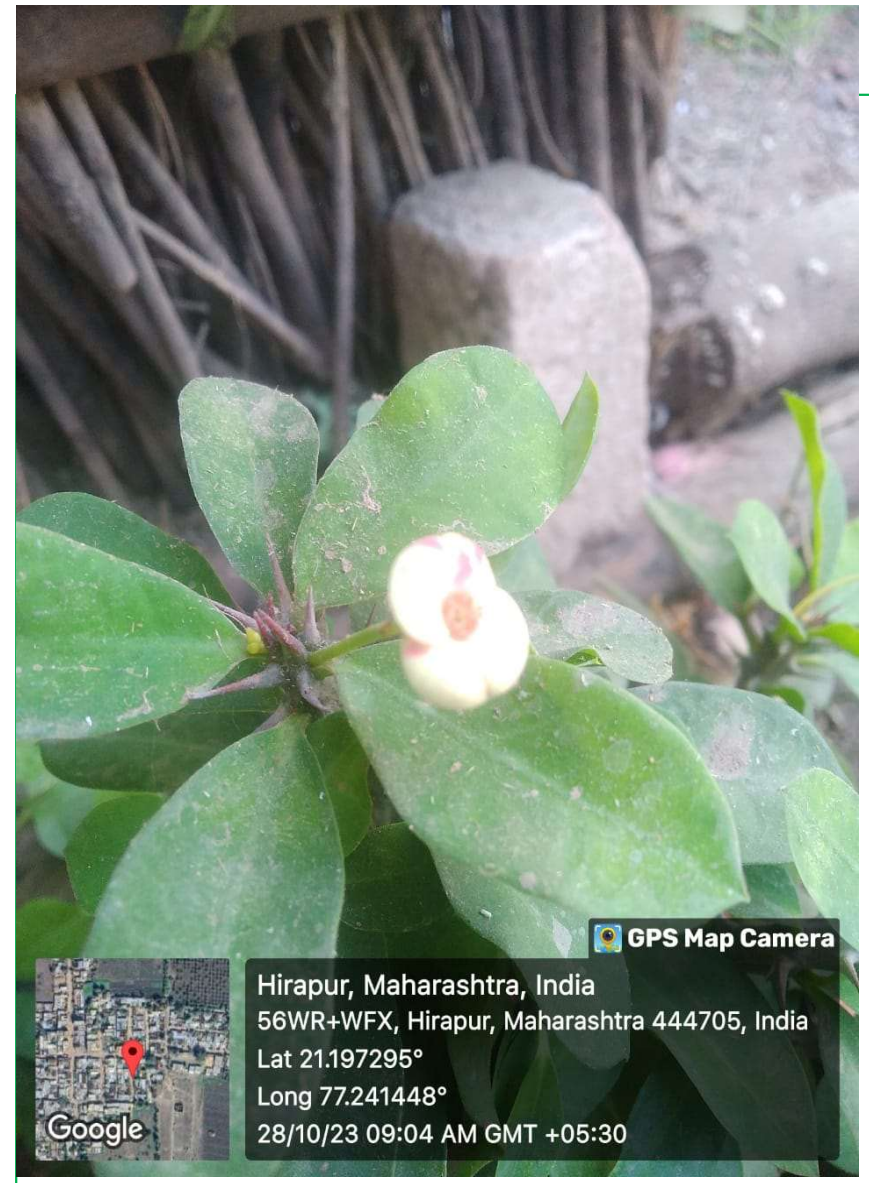
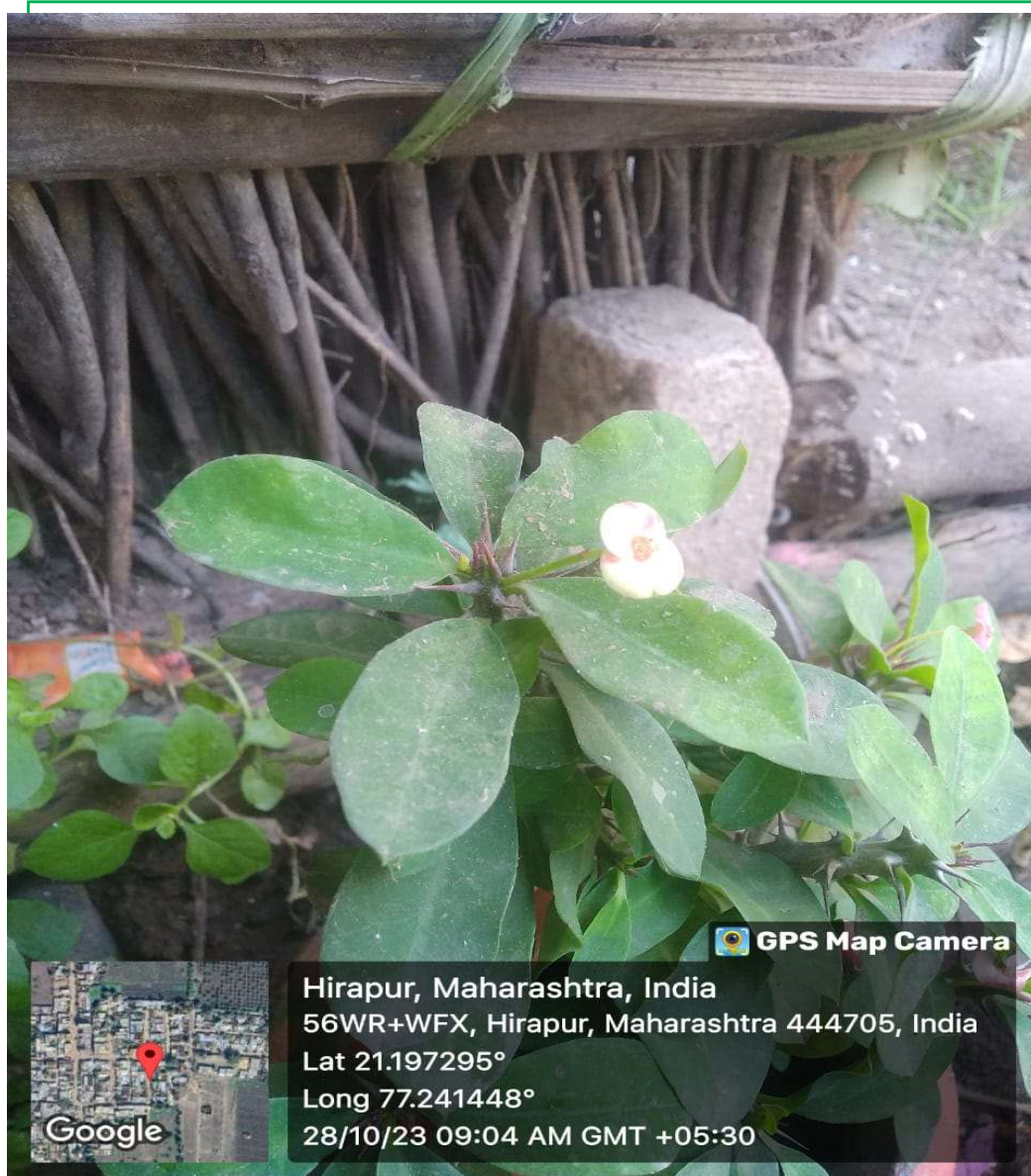
Submitted by : **Aachal Kapil damare**

Name of plant : **commelina benghalensis**



Submitted by- **Aachal Kapil damare**

Name of plant : **Euphorbia**



Submitted by- **Aachal Kapil damre**

Name of plant : **pentanema Britannica**



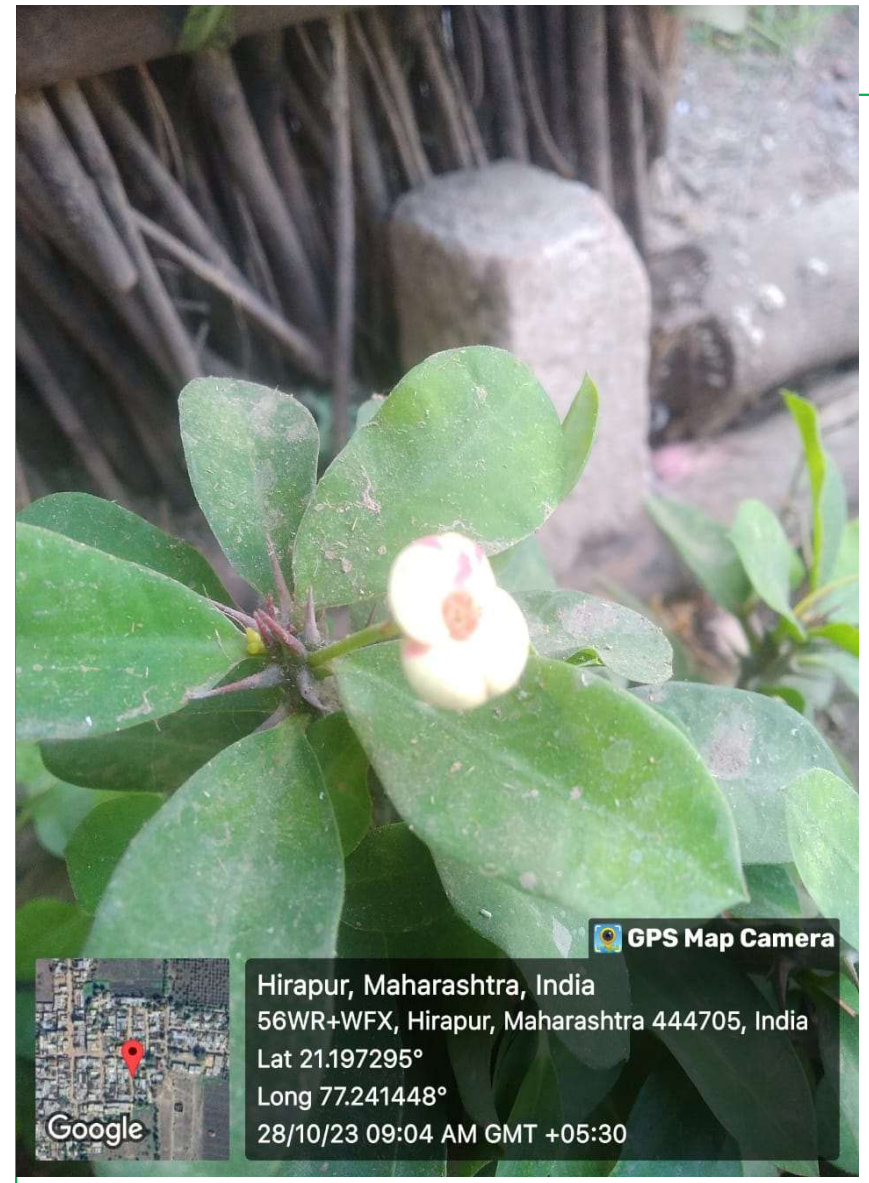
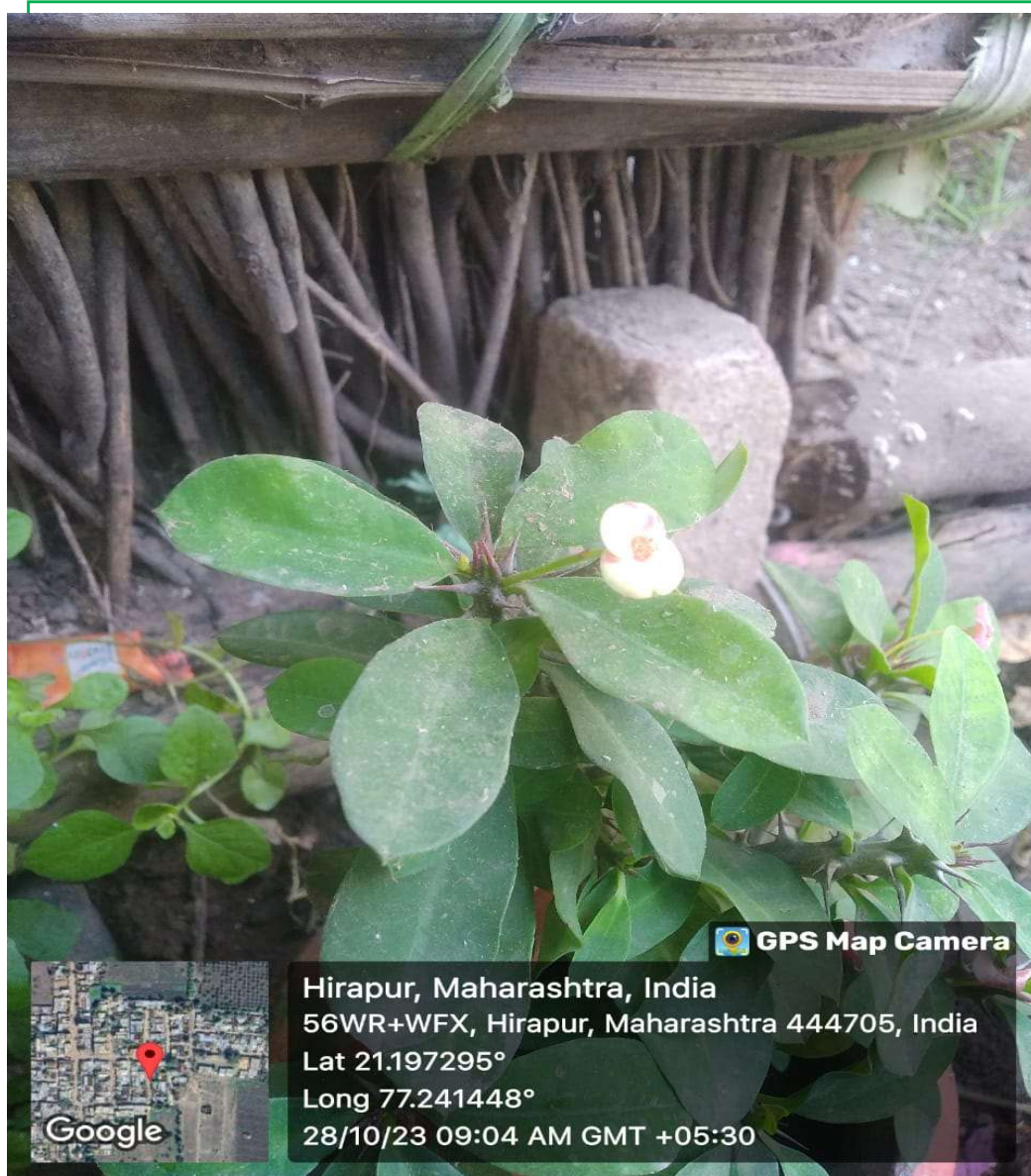
Submitted by : **Aachal Kapil damare**

Name of plant : **commelina benghalensis**



Submitted by- **Aachal Kapil damare**

Name of plant : **Euphorbia**



Submitted by- **Aachal Kapil damre**

Name of plant : **ocimum sanctum**



Submitted by : **Disha Hiwase**

Name of plant : **Cantharanthus roseus**



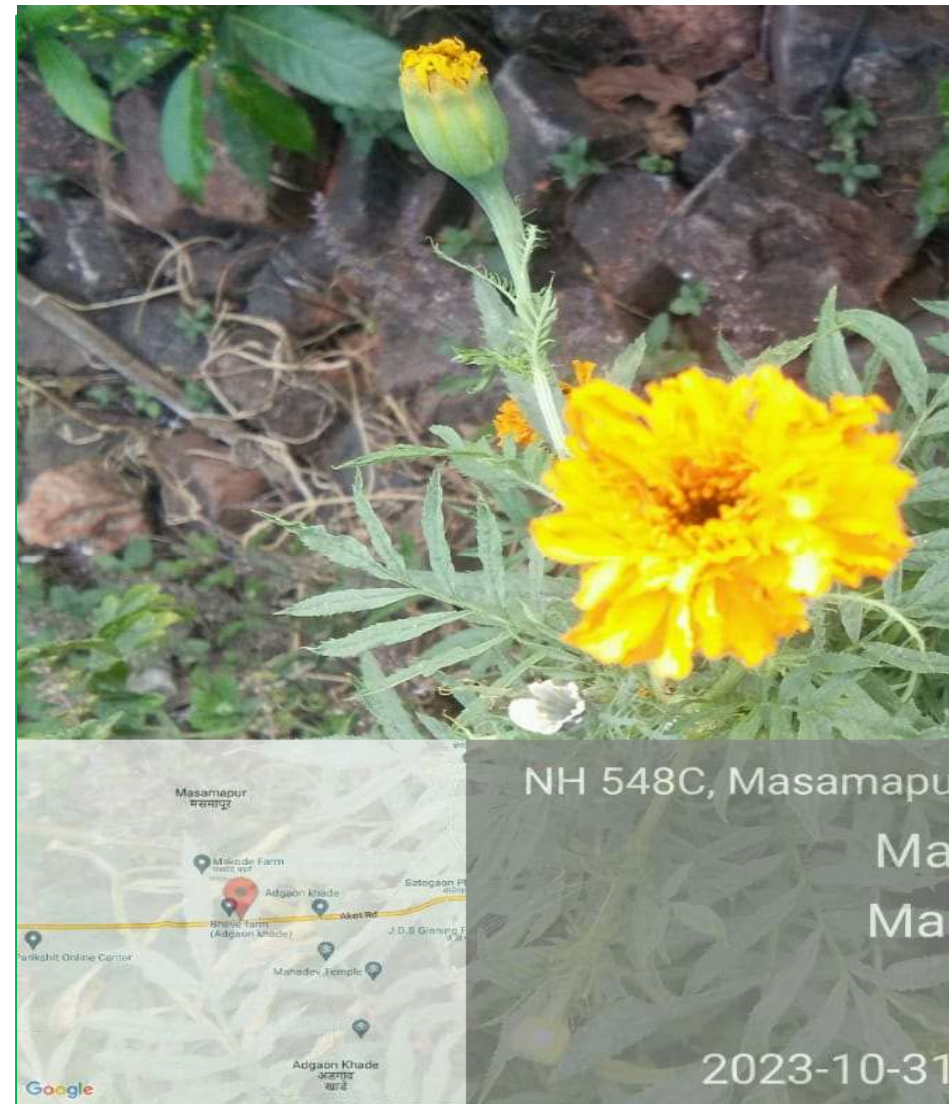
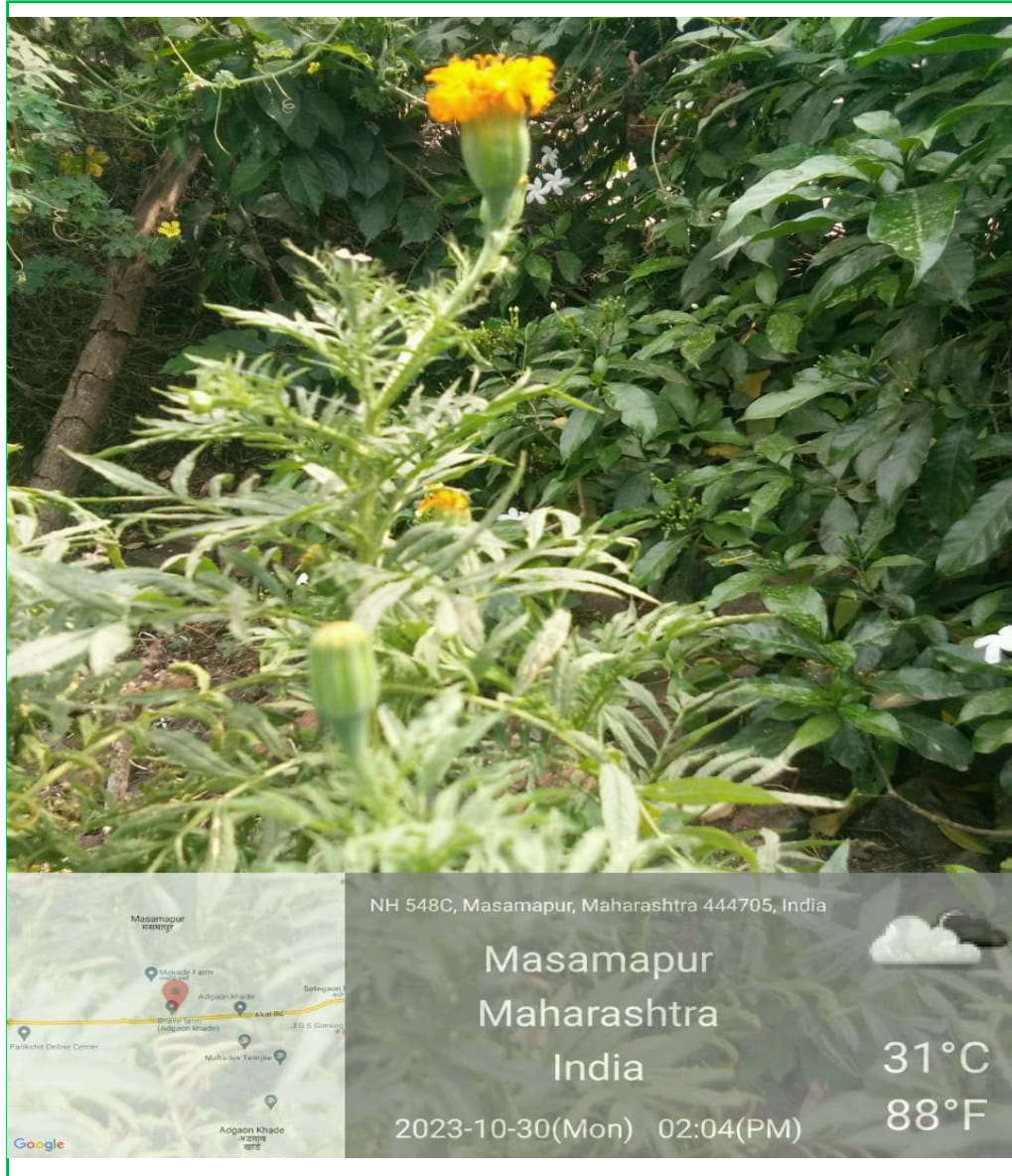
Submitted by- **Disha Hiwase**

Name of plant : **Sphagneticola trilobata**



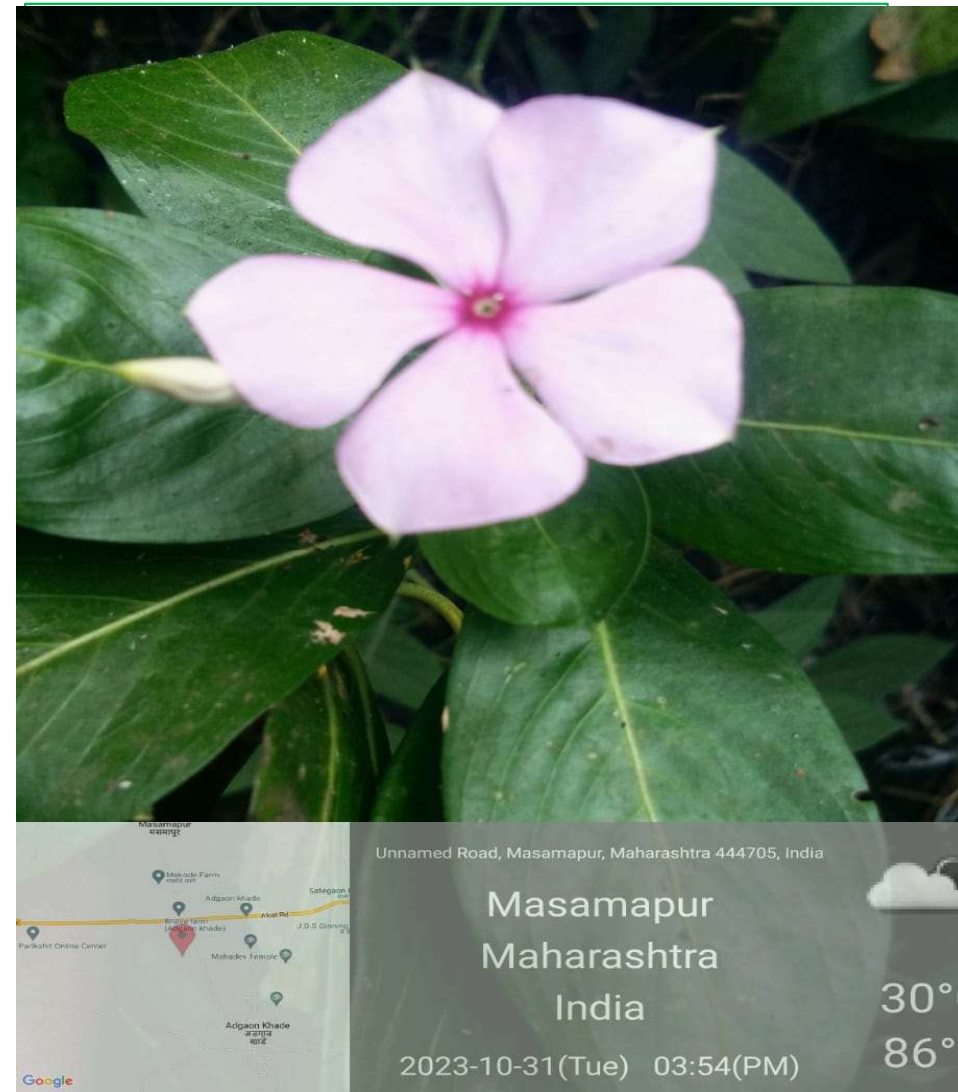
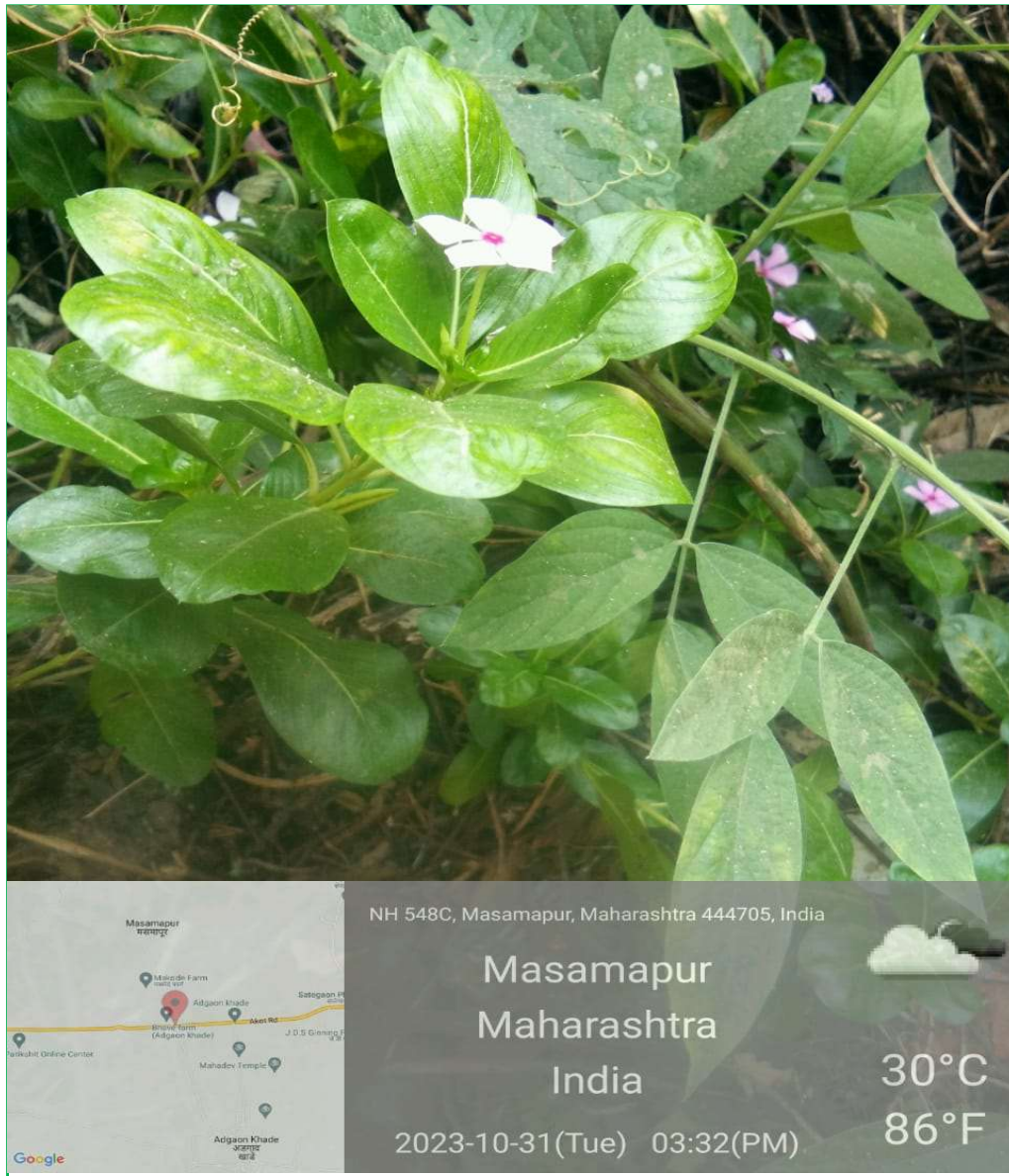
Submitted by- **Disha Hiwase**

Name of plant :- **Tagetes spp**



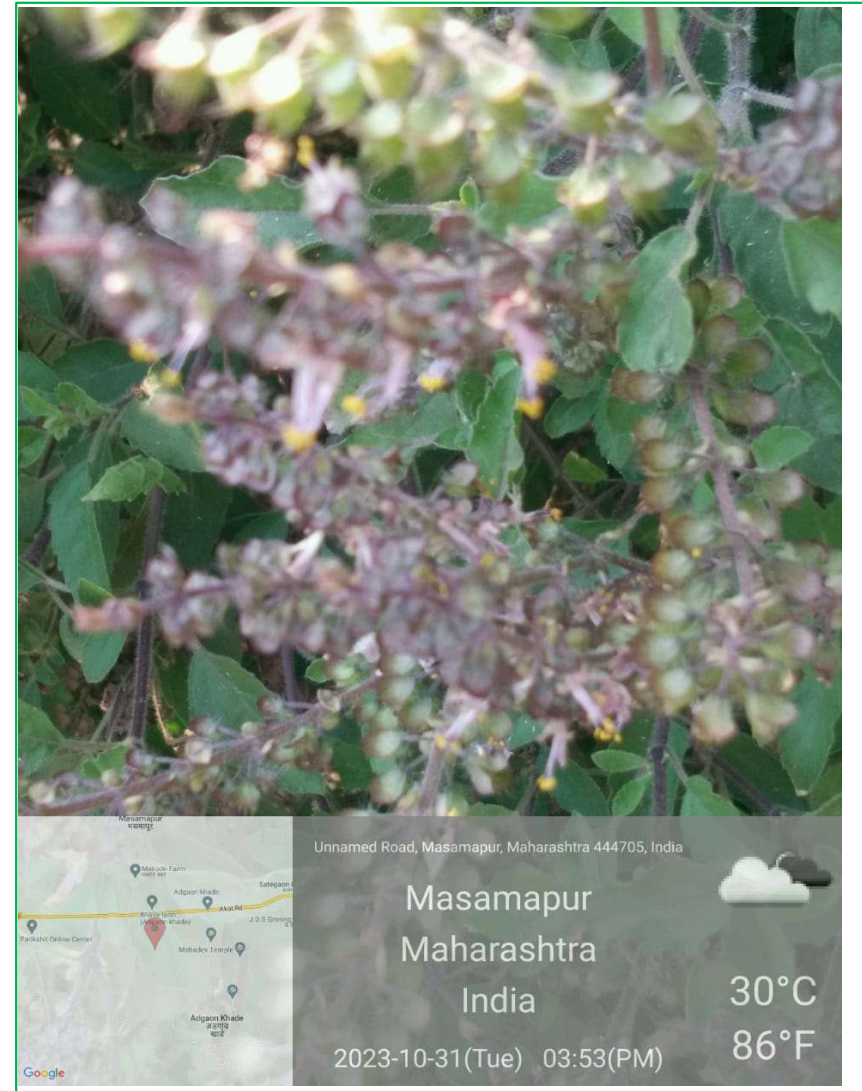
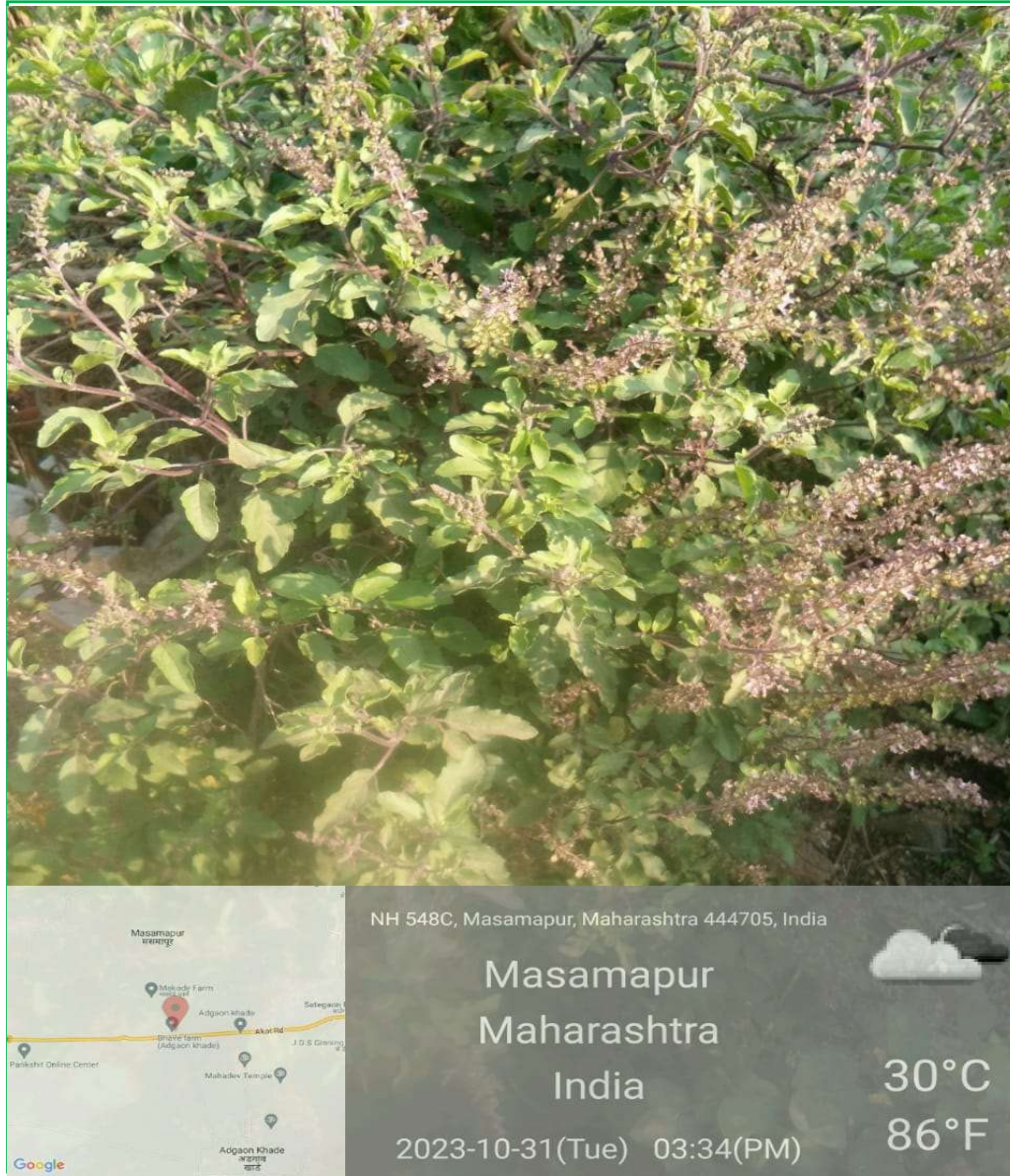
Submitted by : **Harshada Haridas Makode**

Name of plant : **Cantharanthus roseus**



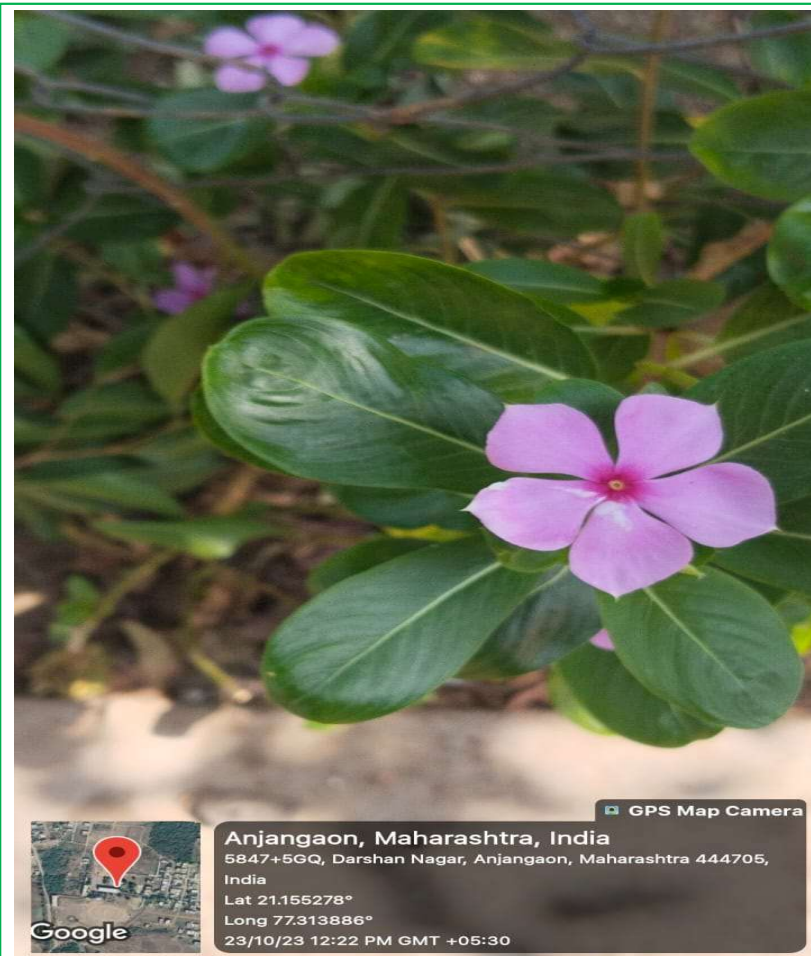
Submitted by- **Harshada Haridas Makode**

Name of plant : **ocimum sanctum**



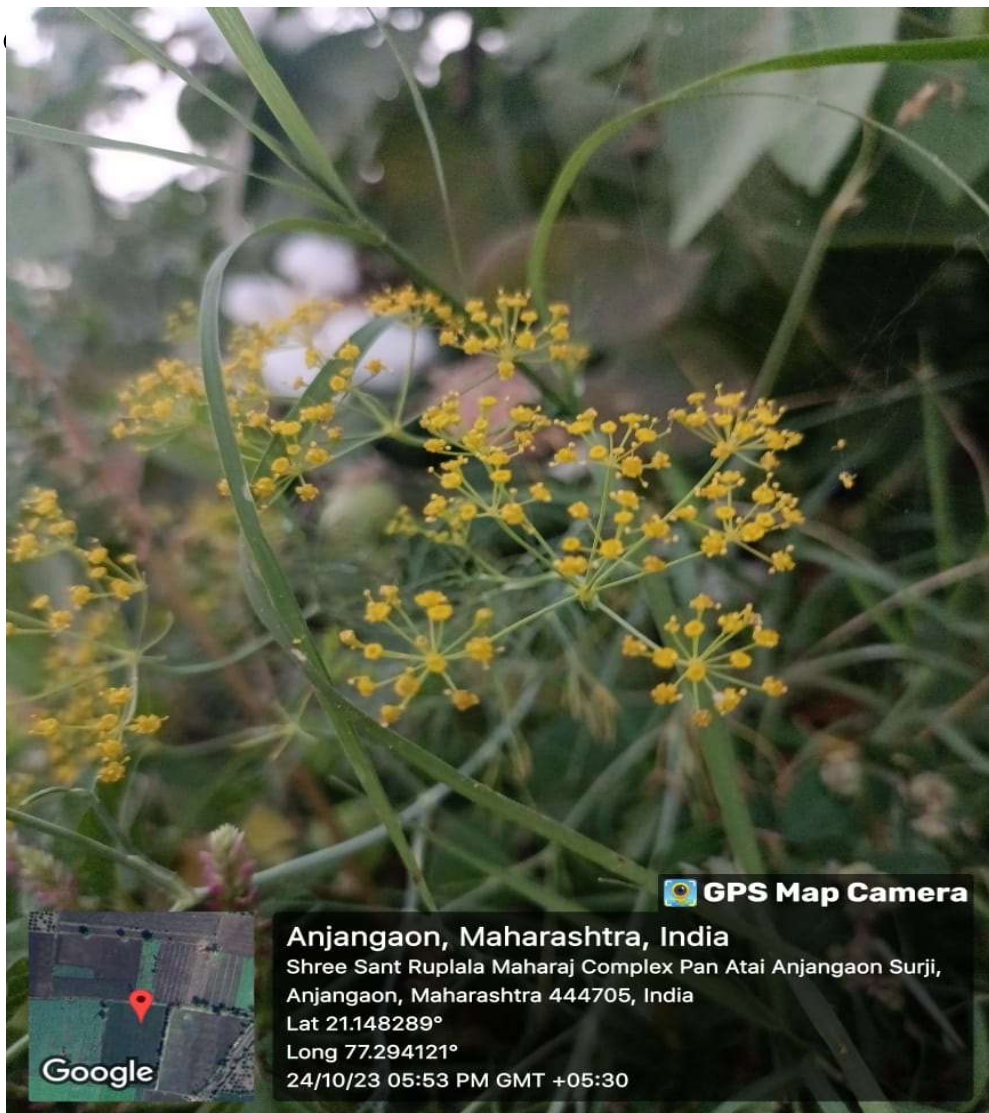
Submitted by- **Harshada Haridas Makode**

plant : *Catharanthus roseus*



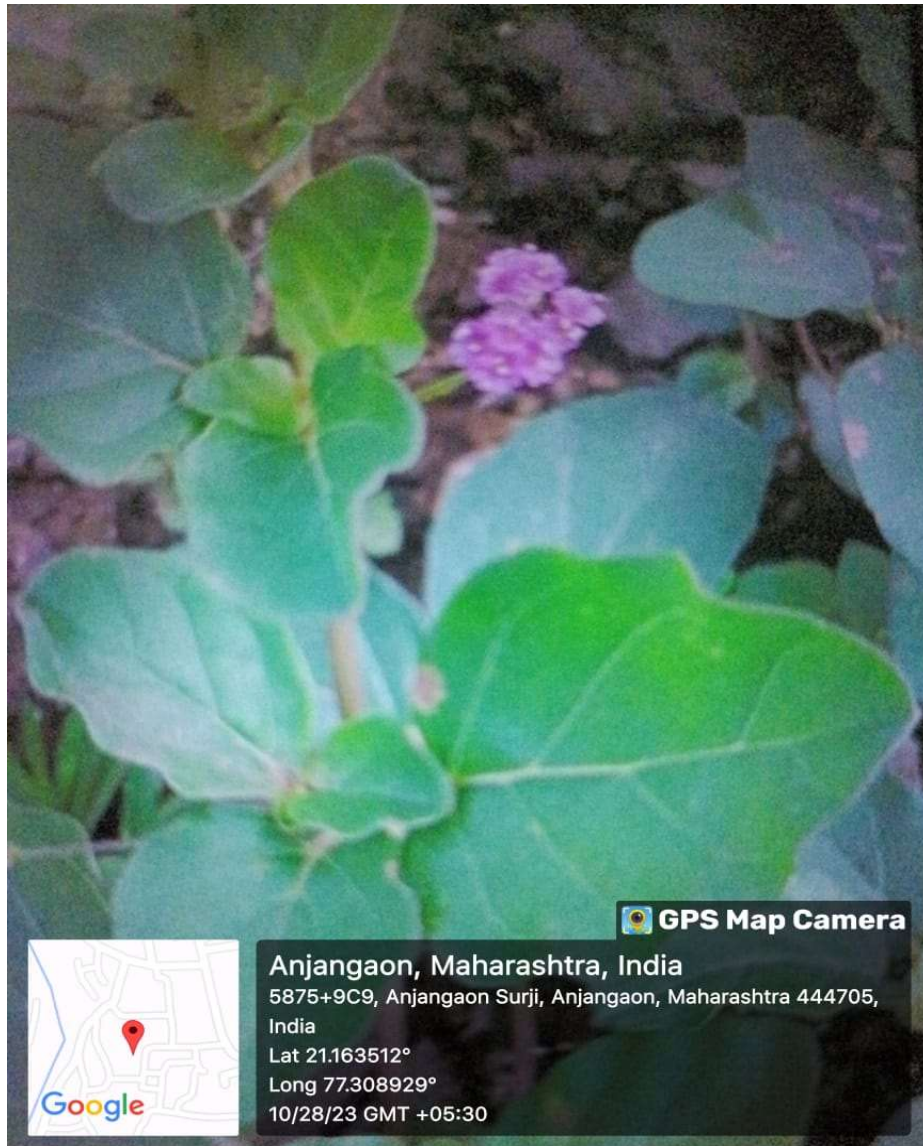
Submitted by : Ab. Huzef Ab.Rouf

Name of plant : *Ridolfia Segetum*



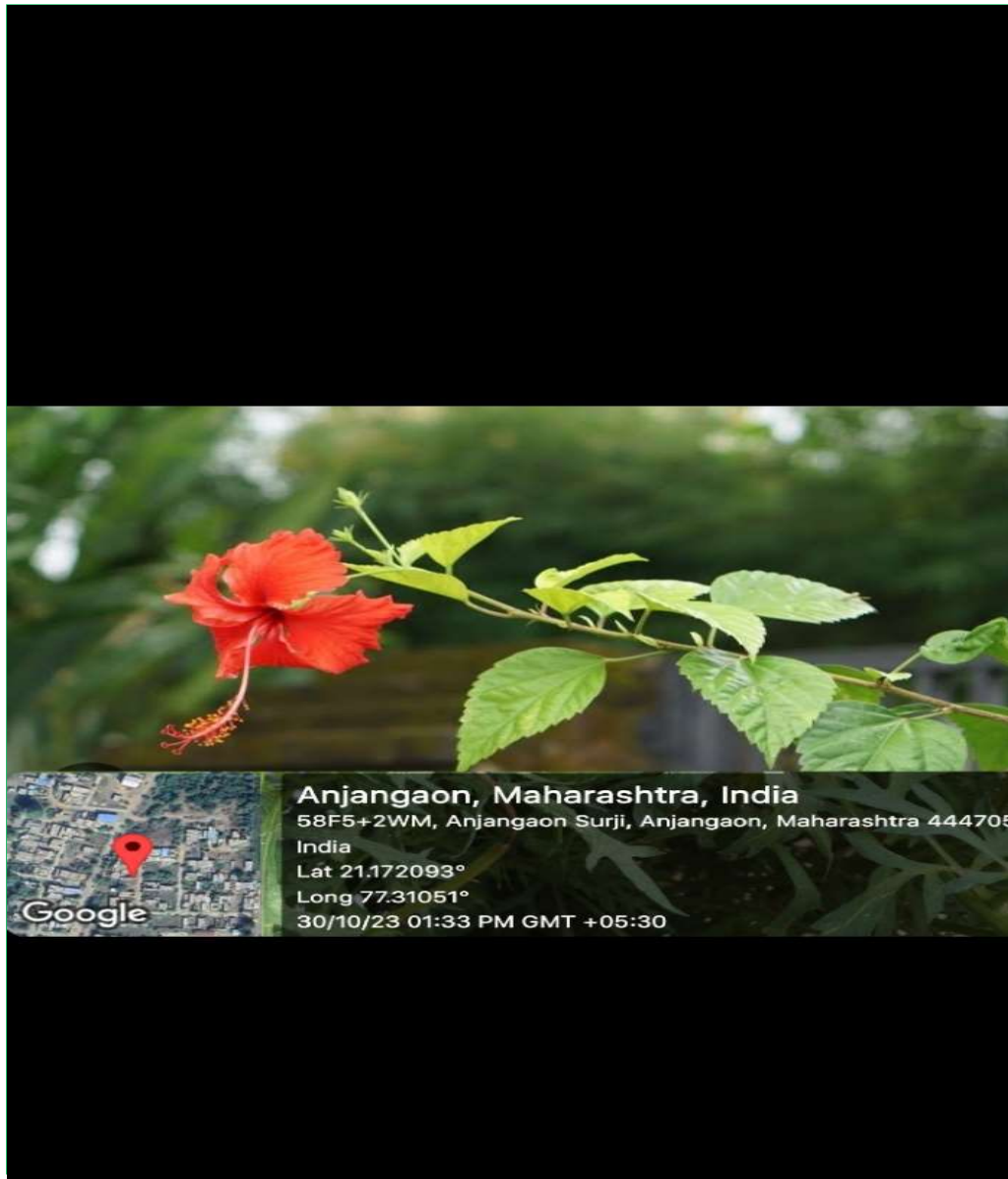
Submitted by- Ab .Huzef Ab Rouf

Name of plant : *Boerhavia diffusa*



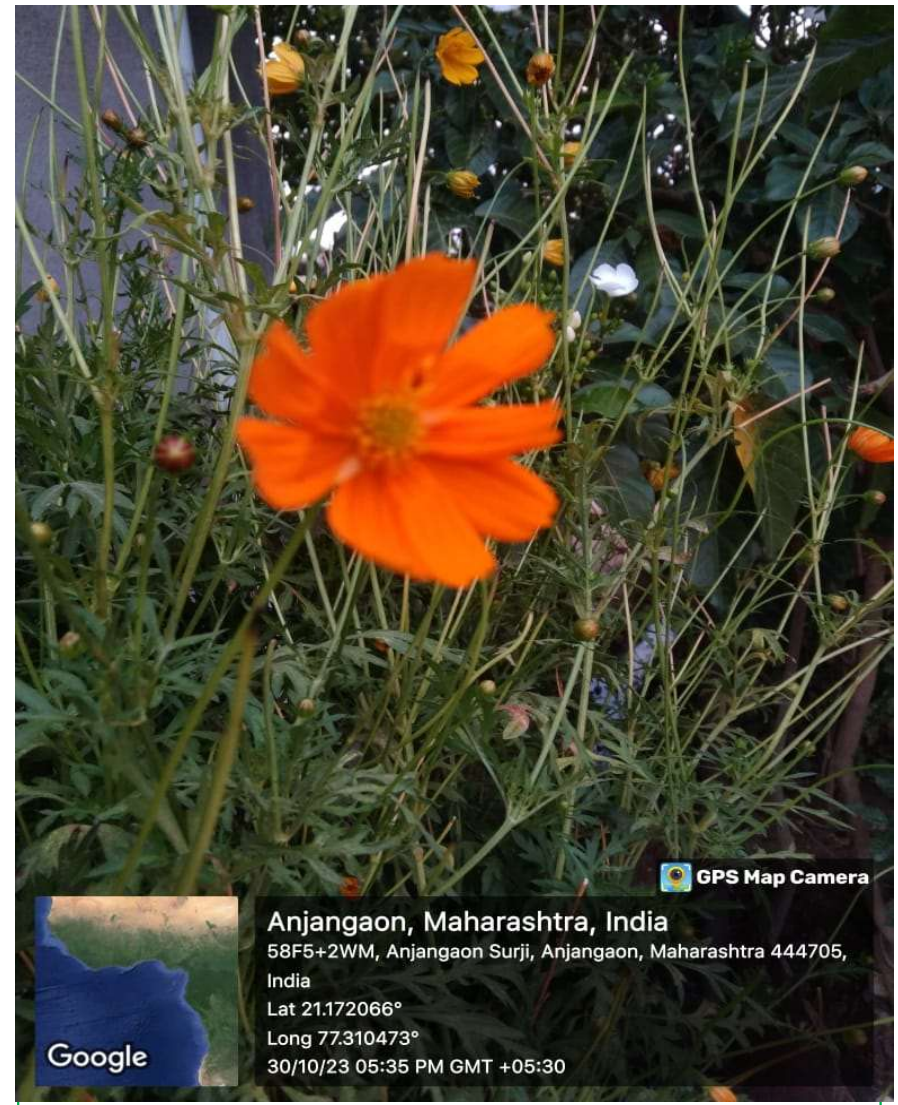
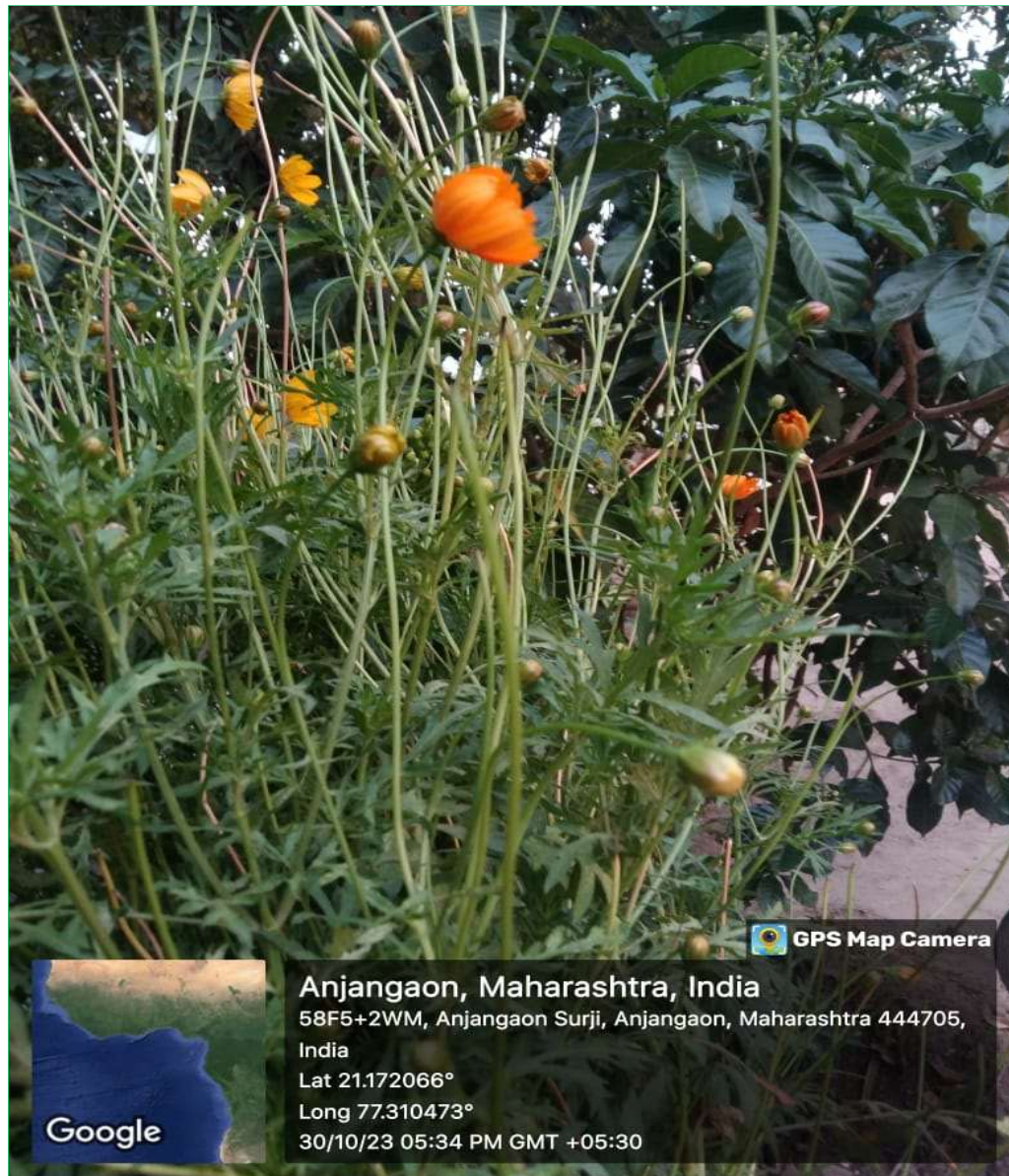
Submitted by- Ab. Huzef Ab.Rouf

Name of plant : Hibiscus



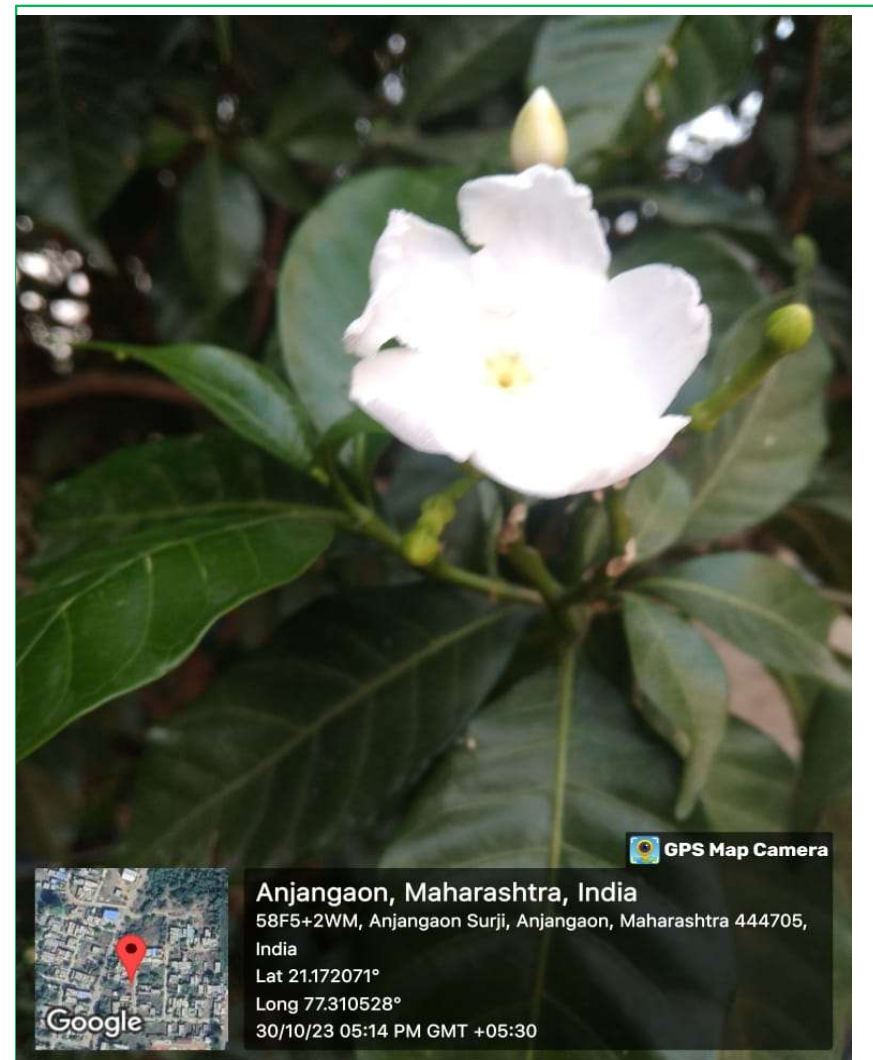
Submitted by : **Prachi Thorat**

Name of plant : **Cosmos sulphureus**



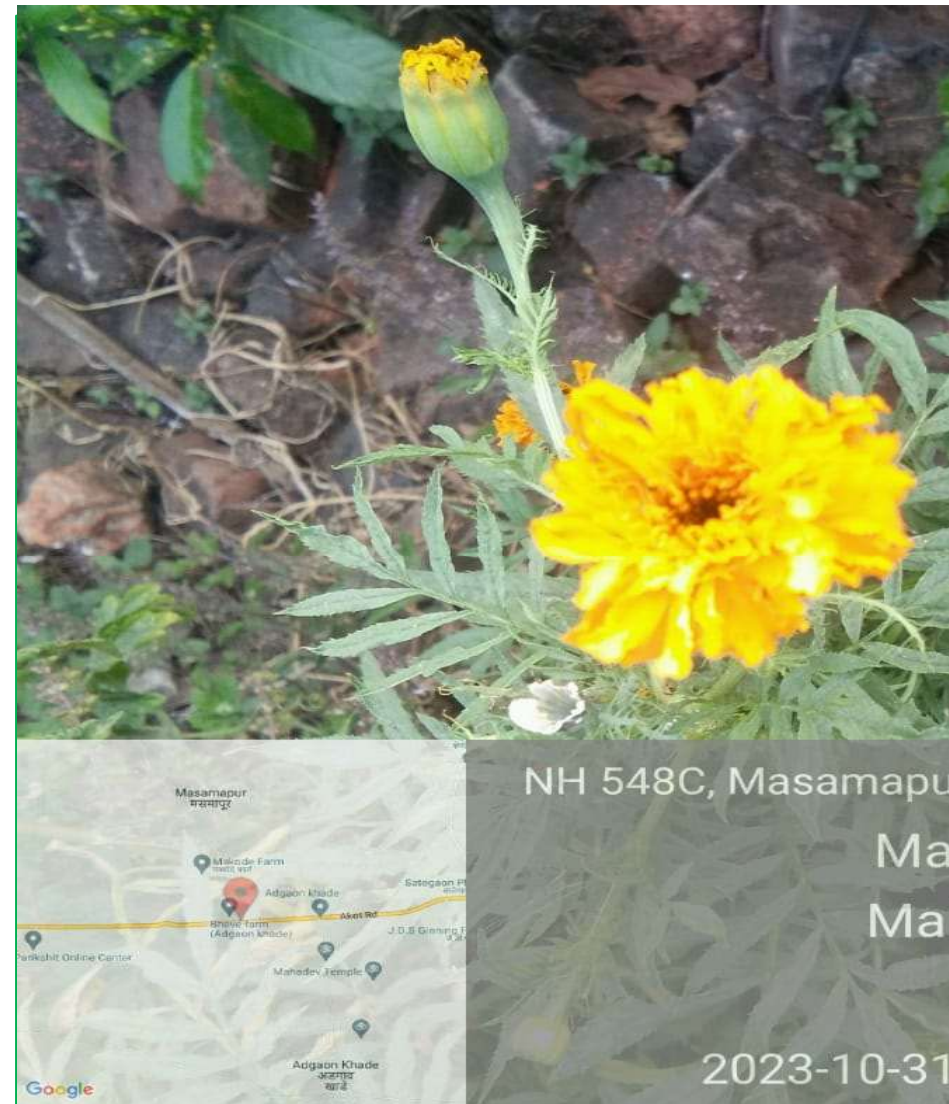
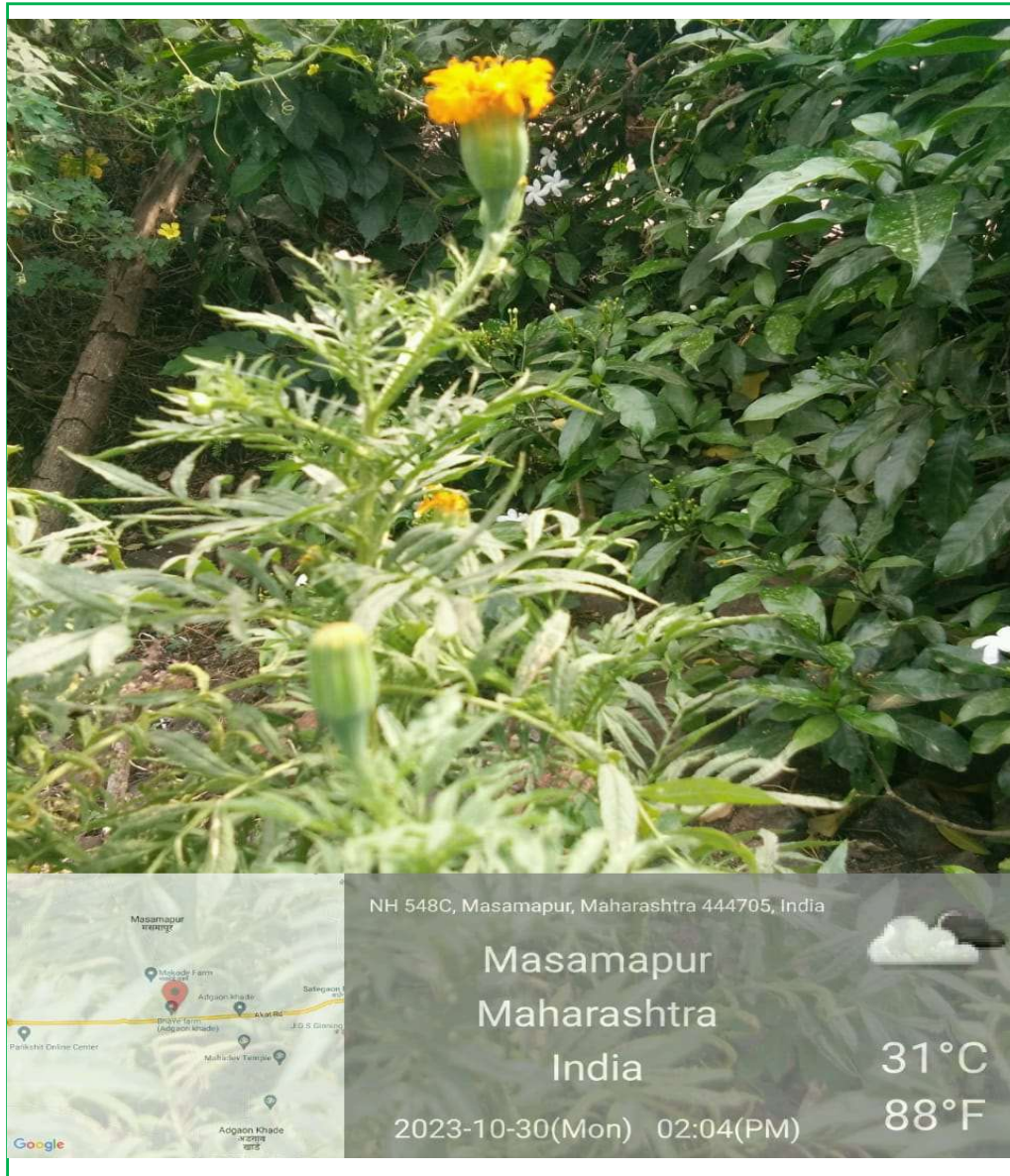
Submitted by- **Prachi Thorat**

Name of plant : **Cantharanthus roseus**



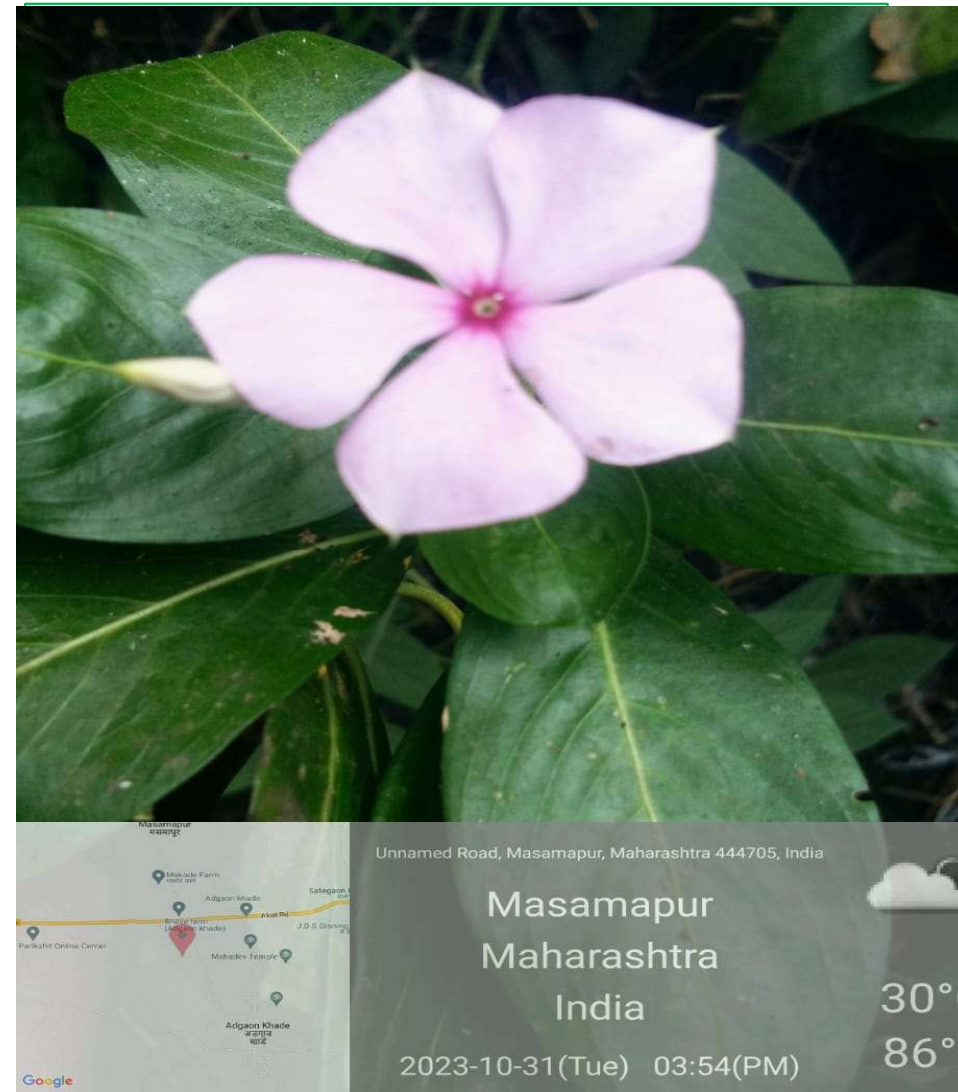
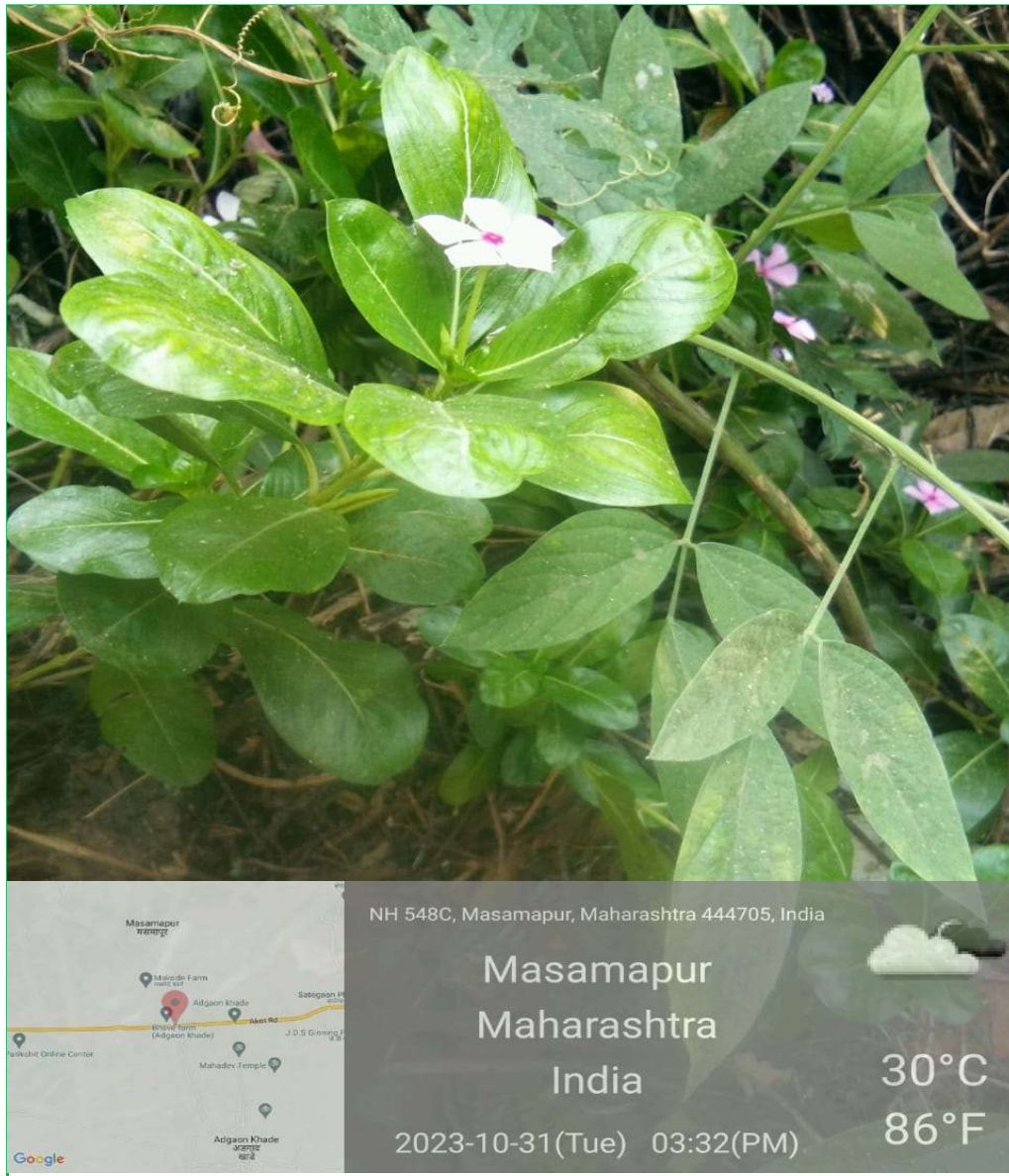
Submitted by- **Prachi Thorat**

Name of plant :- **Tagetes spp**



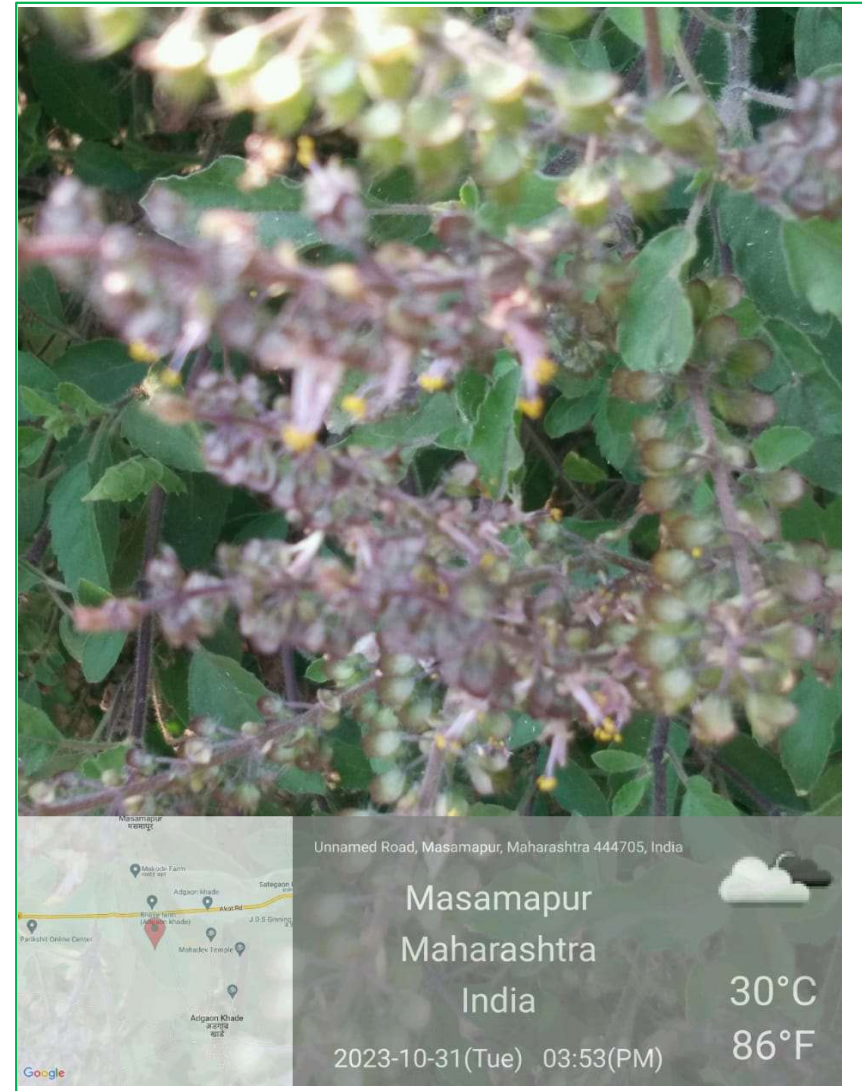
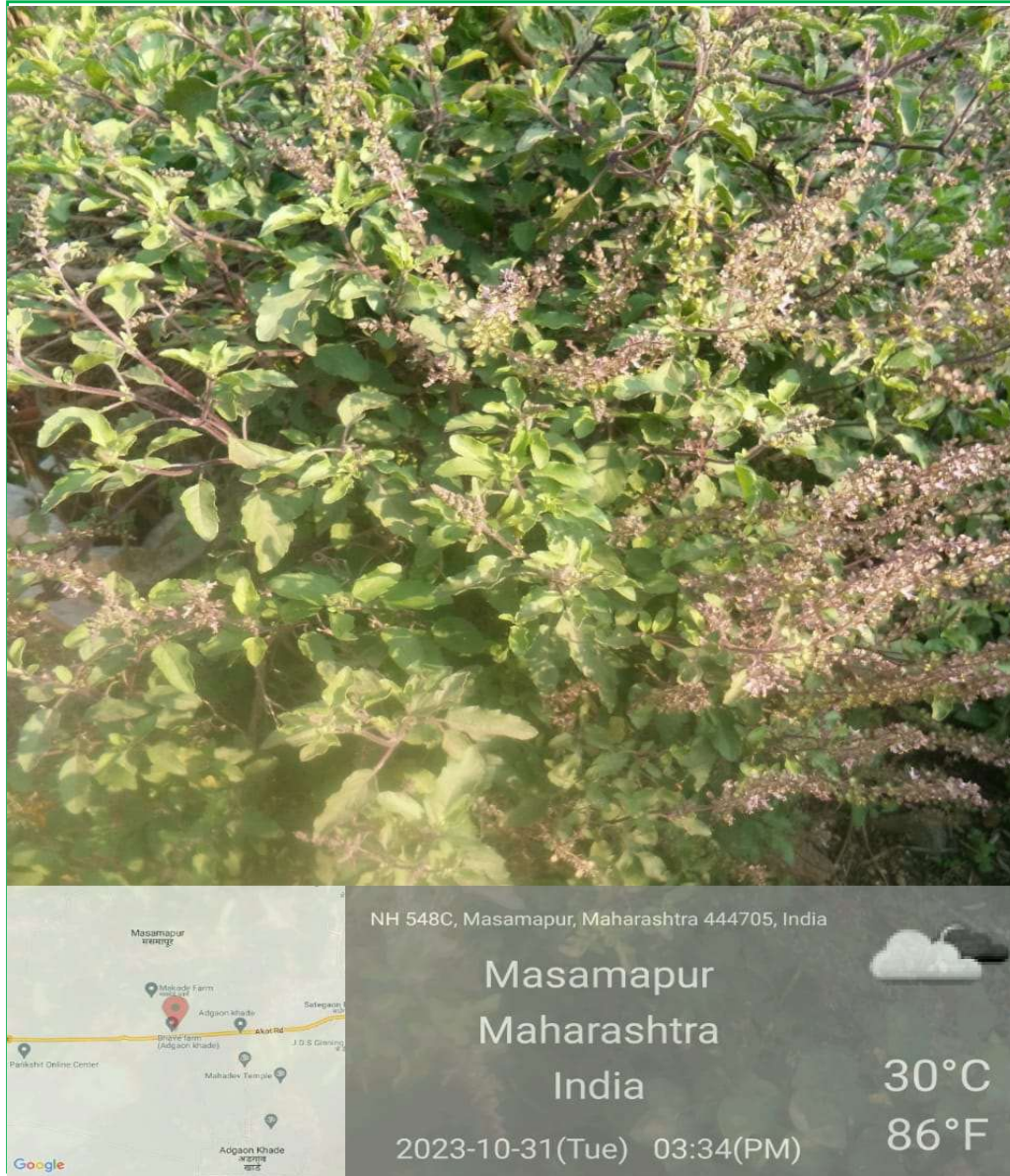
Submitted by : **Harshada Haridas Makode**

Name of plant : **Cantharanthus roseus**



Submitted by- **Harshada Haridas Makode**

Name of plant : **ocimum sanctum**



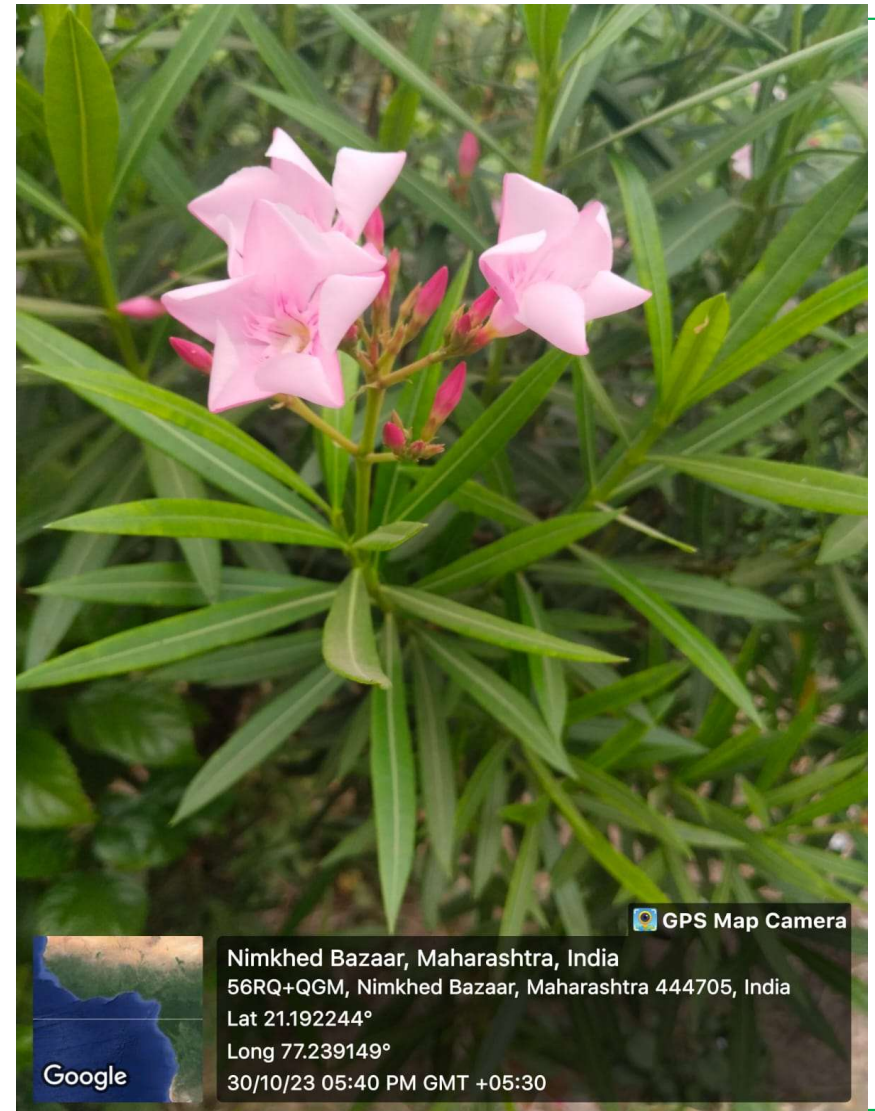
Submitted by- **Harshada Haridas Makode**

Name of plant : **Mimosa pudica**



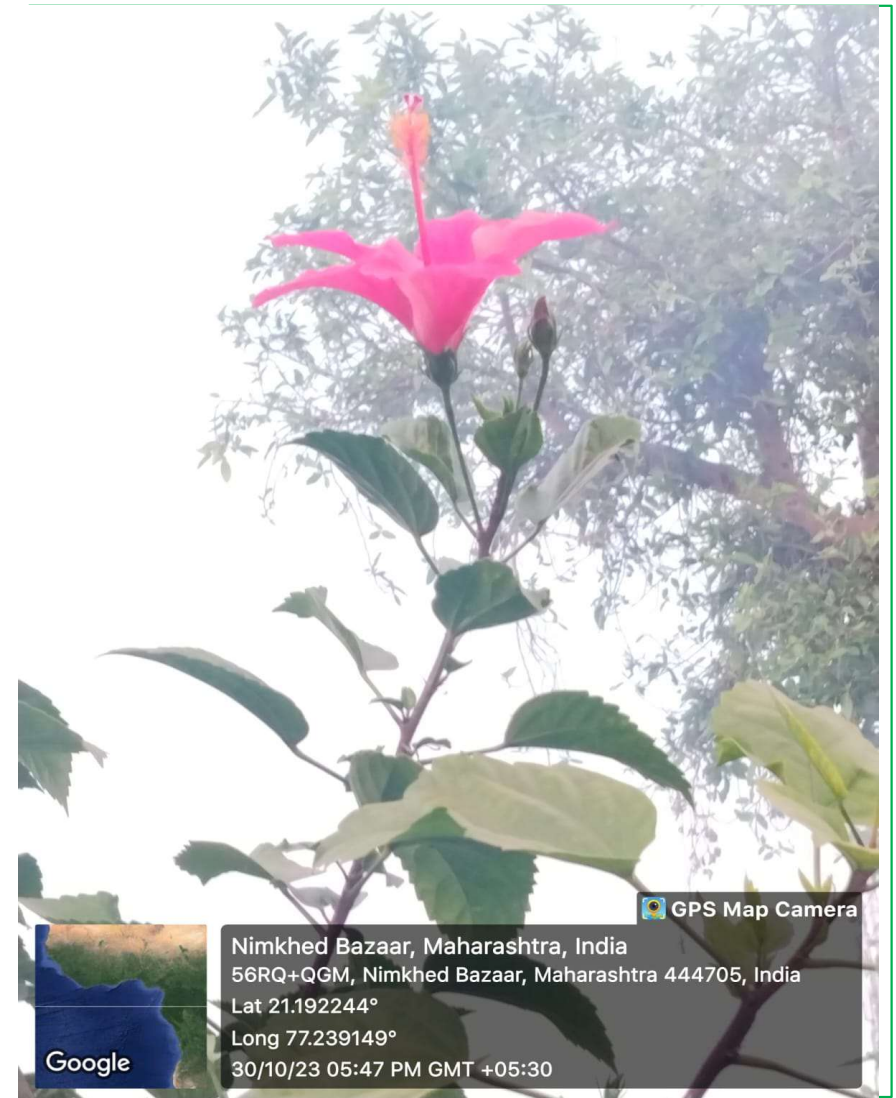
Submitted by : **snehal sudhakar masurkar**

Name of plant : **Nerium**



Submitted by- **Snehal sudhakar masurkar**

Name of plant : **Hibiscus**



Submitted by-

Name of plant : *Portulaca grandiflora*



Ghaseti pura mothe bargain akot, Keshavraj Vetaal, Akot,
Maharashtra 444101, India

Latitude
21.09827205°

Longitude
77.06314607°

Local 10:30:27 AM
GMT 05:00:27 AM

Altitude 313 meters
Wednesday, 15.11.2023



Ghaseti pura mothe bargain akot, Keshavraj Vetaal, Akot,
Maharashtra 444101, India

Latitude
21.0982826°

Longitude
77.06311625°

Local 10:30:31 AM
GMT 05:00:31 AM

Altitude 313 meters
Wednesday, 15.11.2023

Submitted by : Taufeeque Ali Ashique Ali

Name of plant :Hibiscus



Submitted by- Taufeeque Ali Ashique Ali

Name of plant : *Portulaca grandiflora*



Submitted by- **Taufeeque Ali Ashique Ali**

Name of plant : **ocimum sanctum**



Submitted by : **Tejaswini Rangire**

Name of plant : **Cantharanthus roseus**



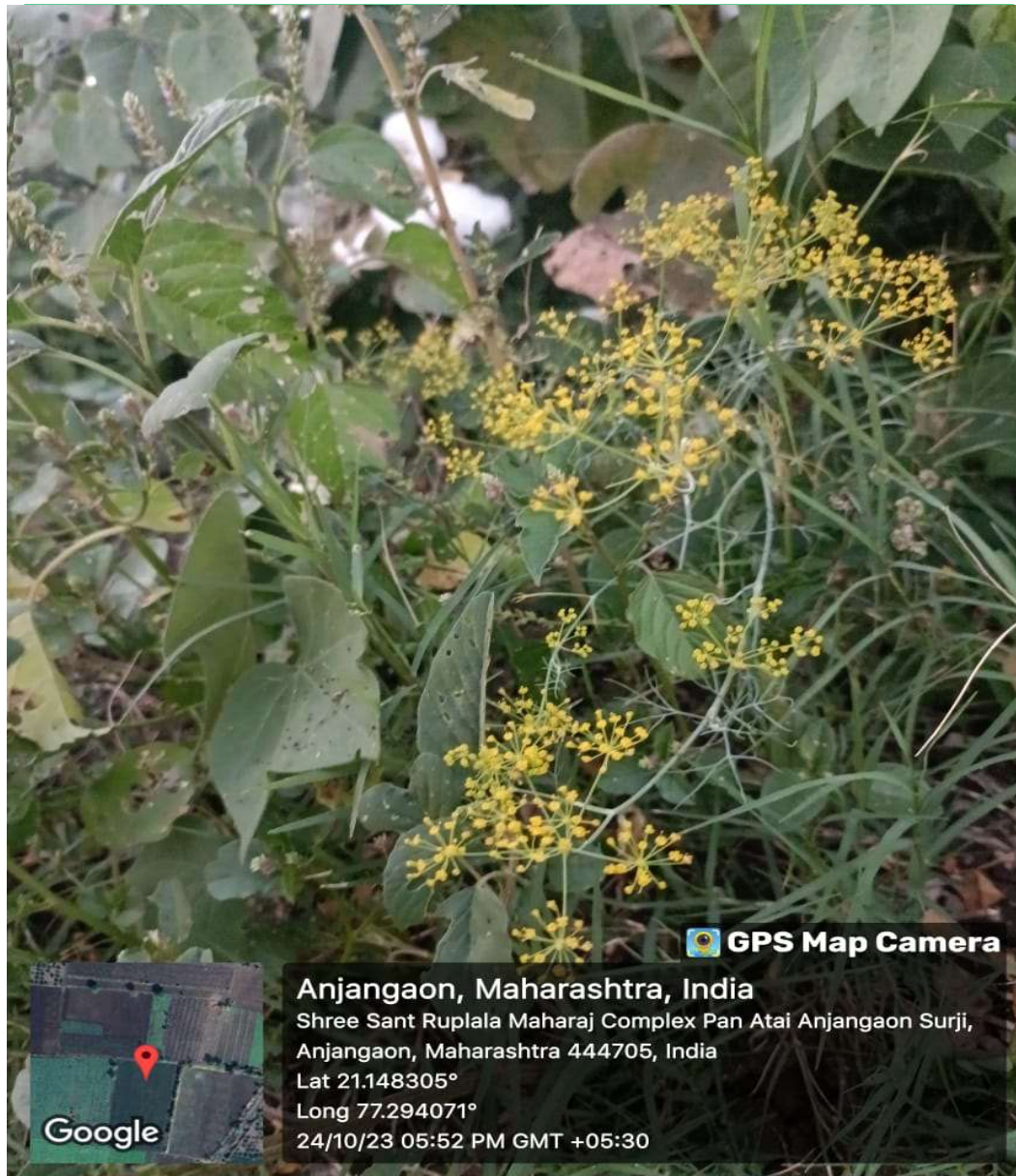
Submitted by- **Tejaswini Rangire**

Name of plant : **Sphagneticola trilobata**



Submitted by- **Tejaswini Rangire**

Name of plant : Radolfia Segtum



Submitted by : Aayesha Siddiqua Irshad Ahmad

Name of plant : *Crotalaria Juncea*



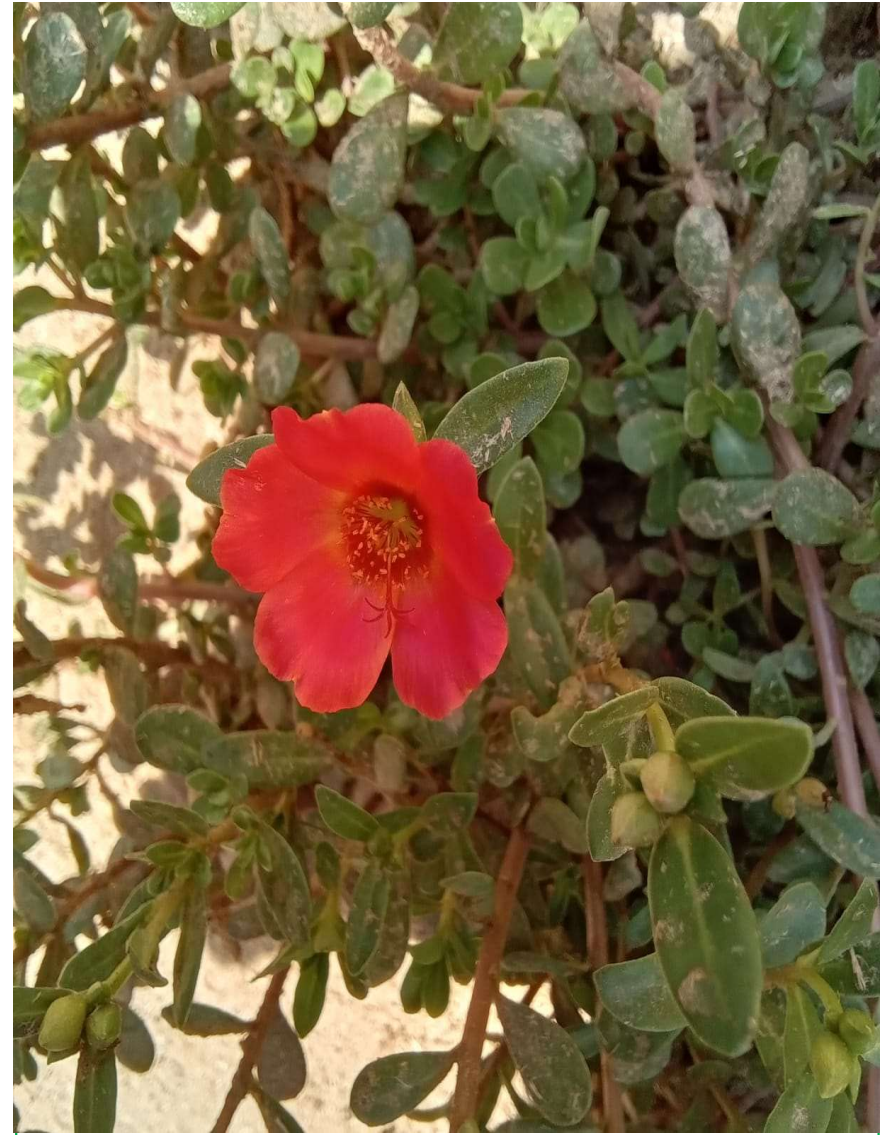
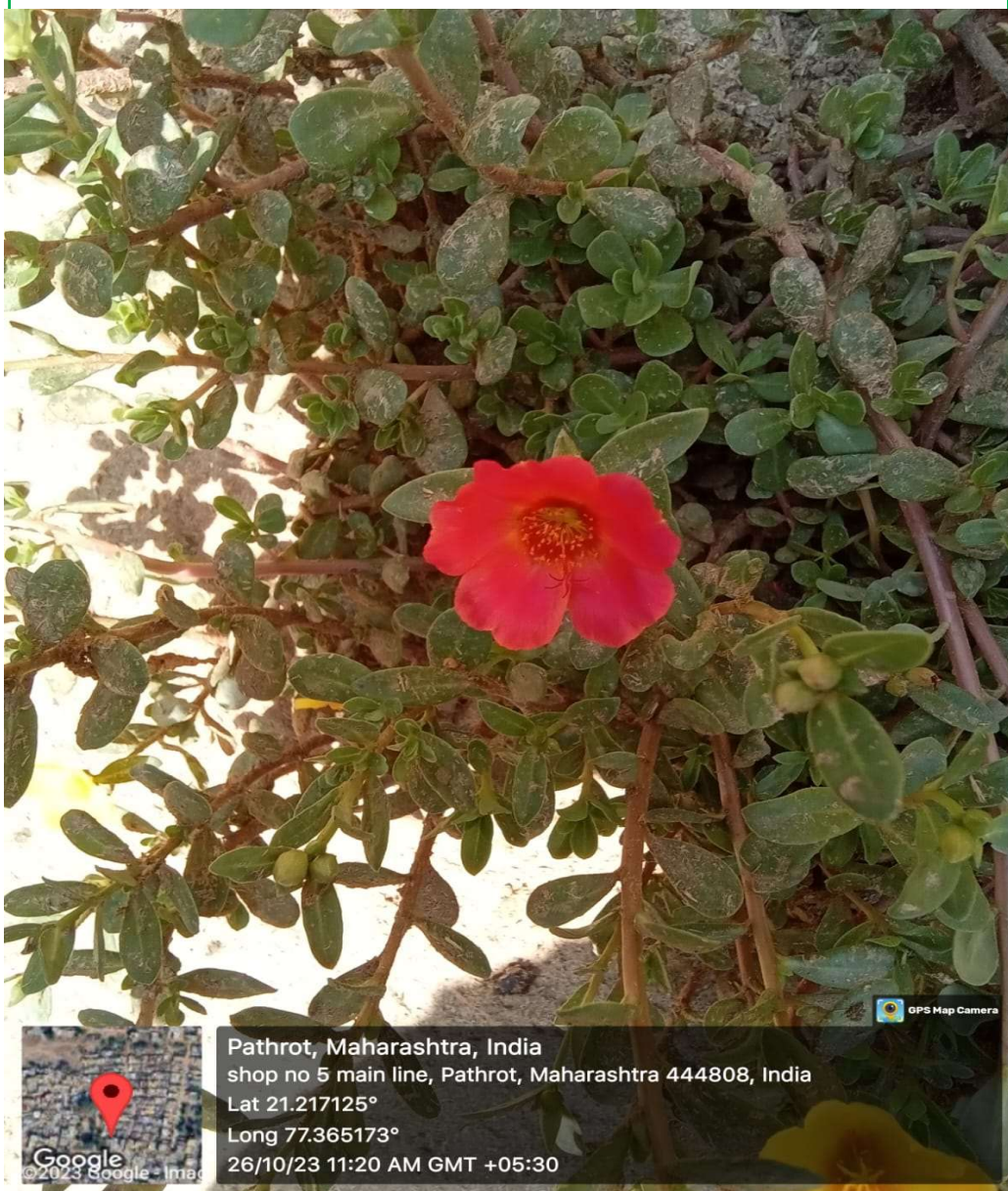
Submitted by- Aayesha Siddiqua Irshad Ahmad

Name of plant :Lantaana



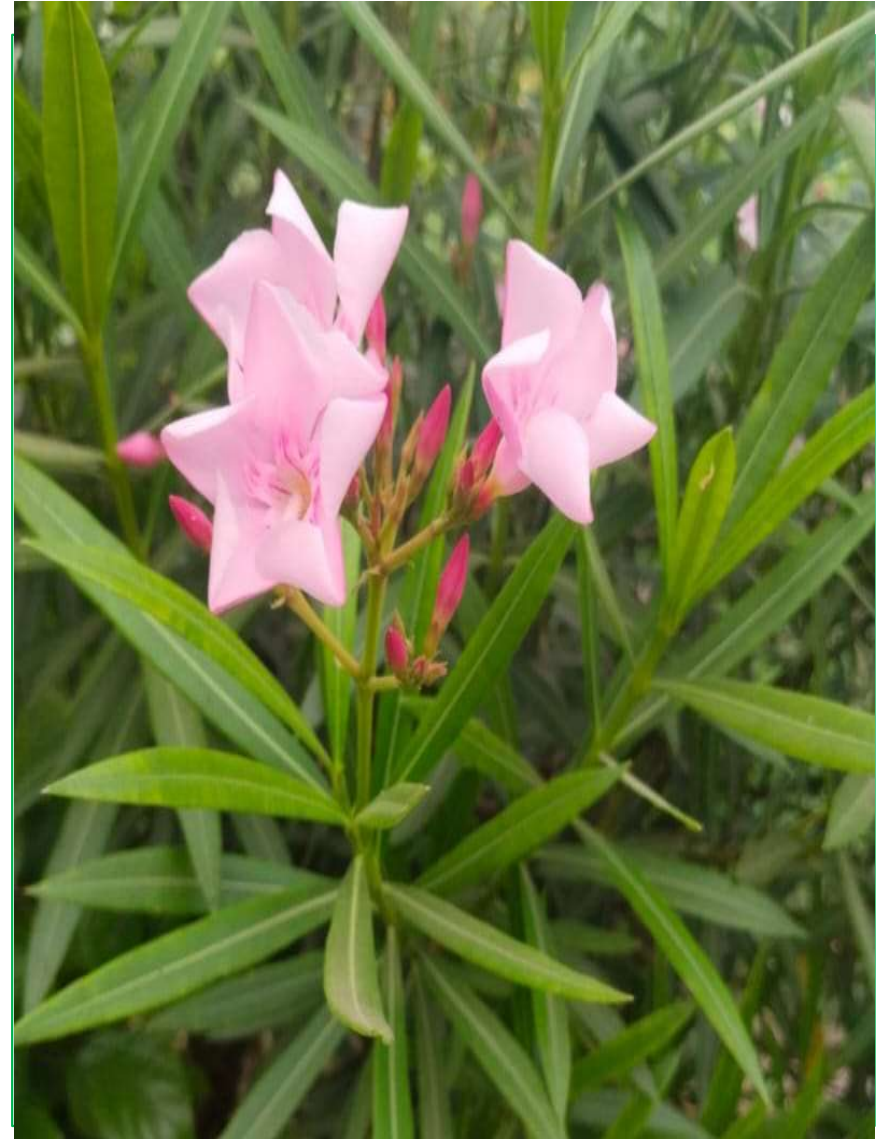
Submitted by- Aayesha Siddiqua Irshad Ahmad

Name of plant : **Portulaca grandiflora**



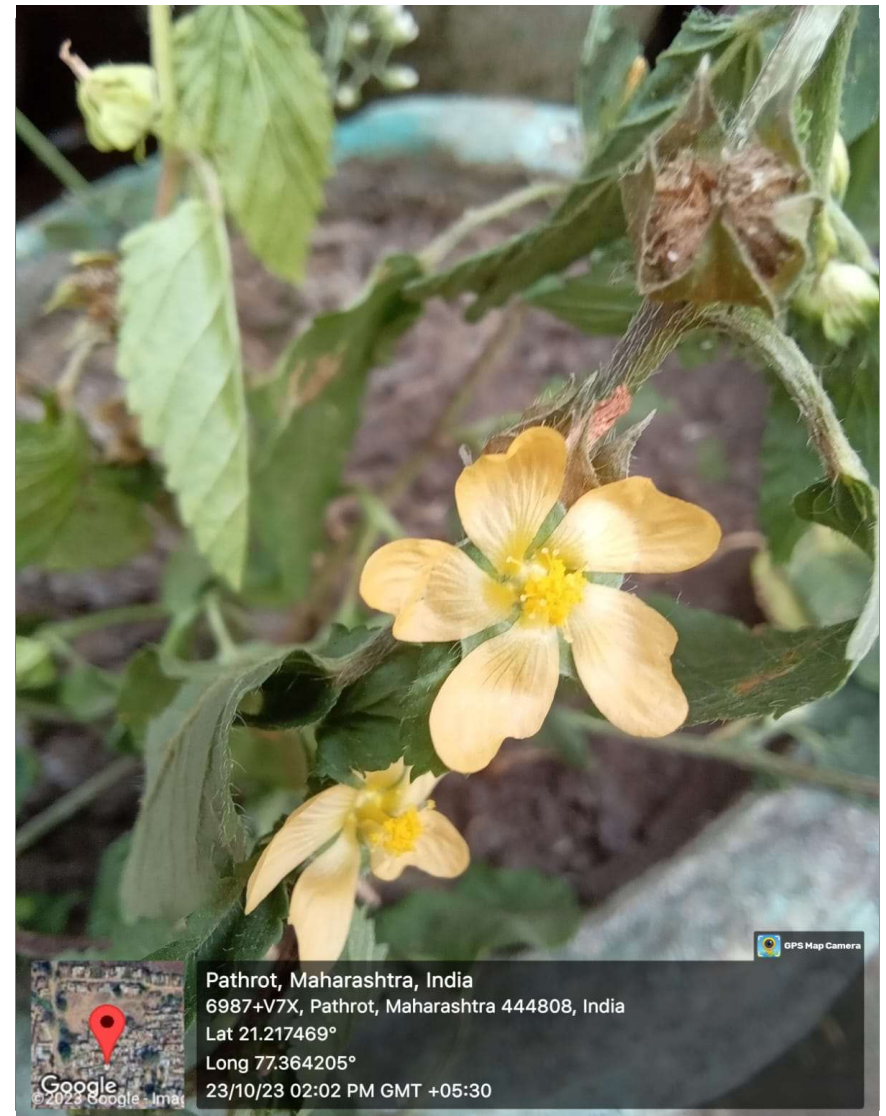
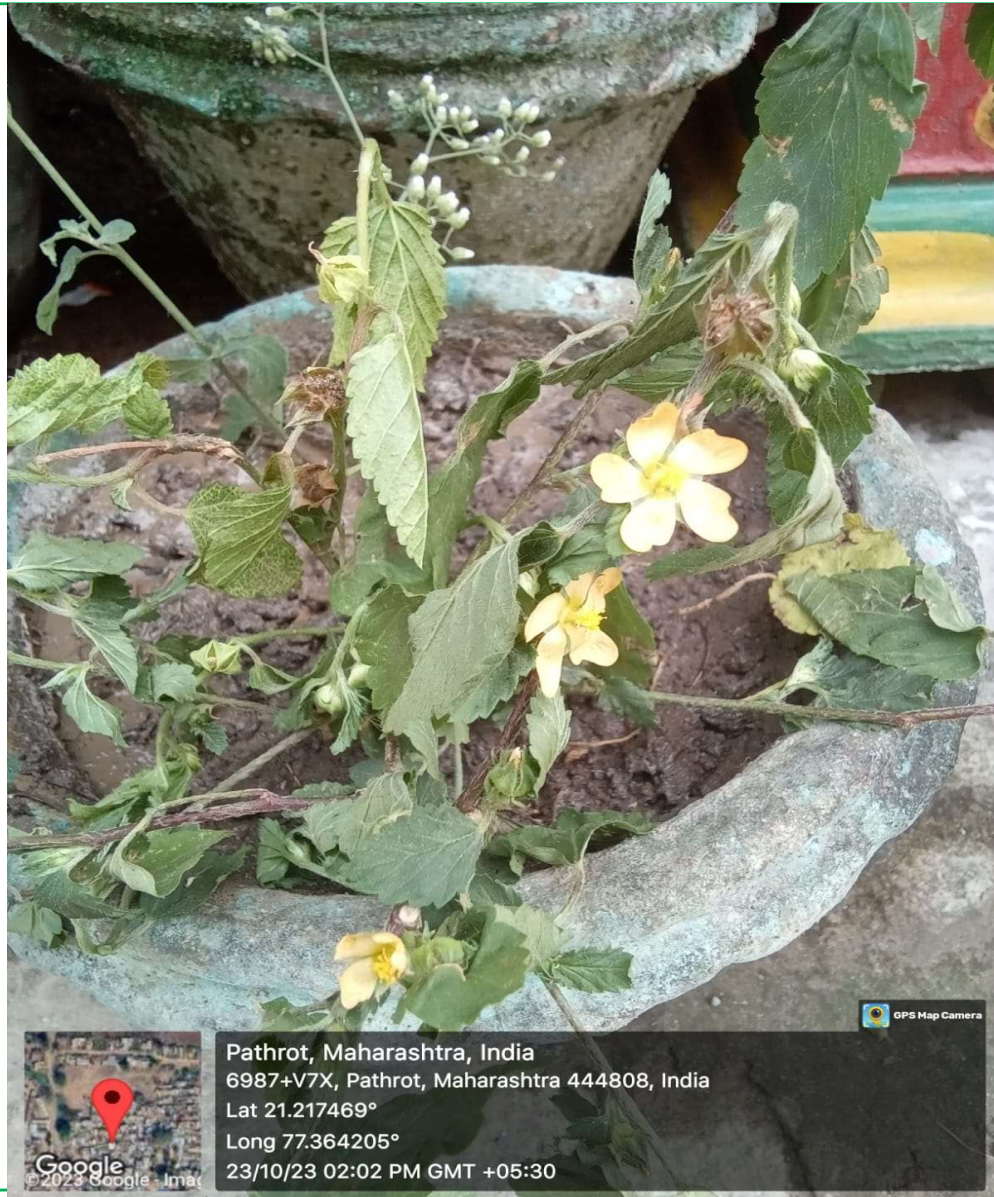
Submitted by : **Nikita premdas uke**

Name of plant : **oleander**



Submitted by- **Nikita premdas uke**

Name of plant : **prickly malvastrum**



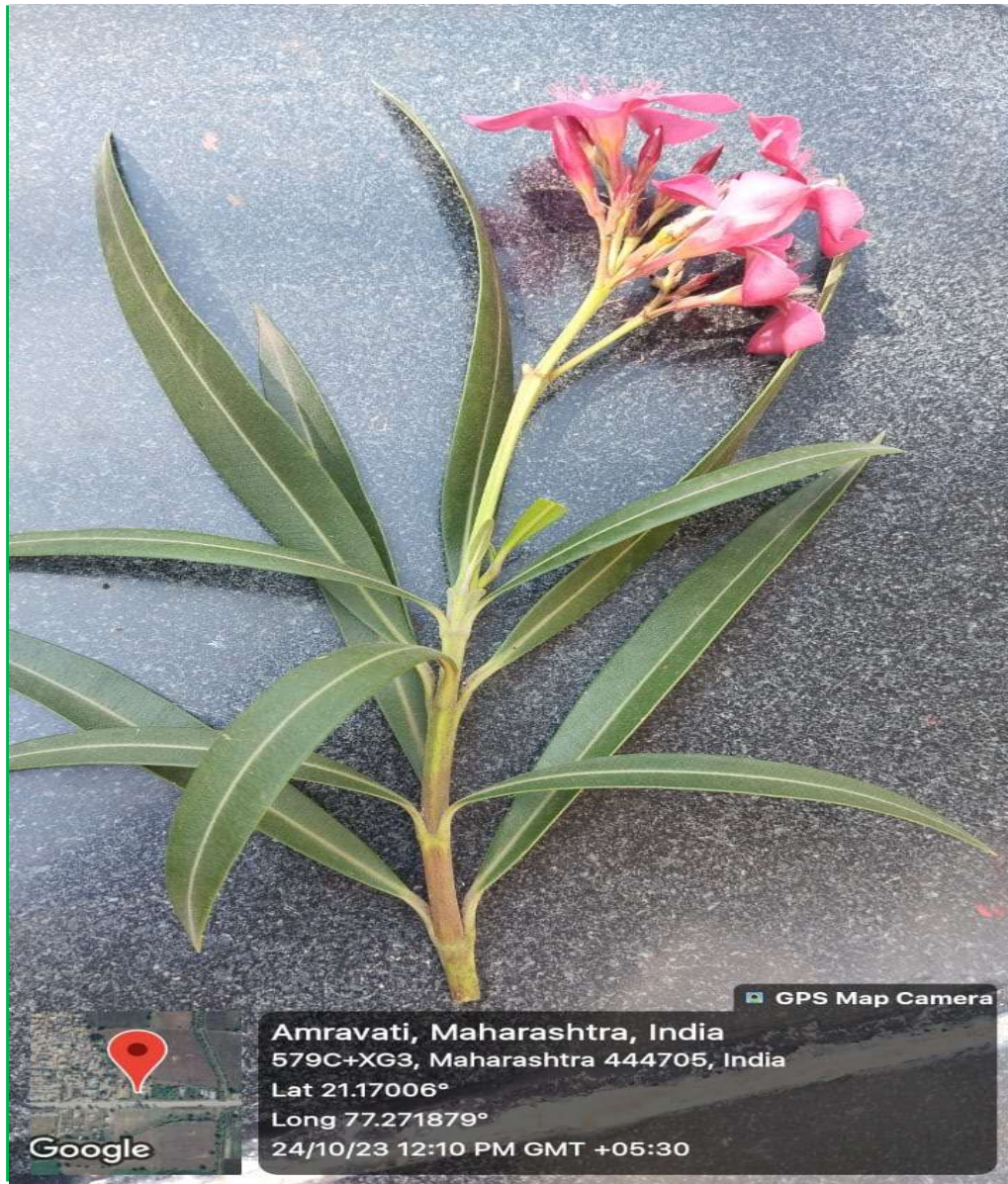
Submitted by- **Nikita premdas uke**

Name of plant :Hibisbus rosa sinesis



Submitted by : SABA SAHER M.SABIR

Name of plant : Nerium Oleander



Submitted by- SABA SAHER M.SABIR

Name of plant : *Thevetia nerifolia*



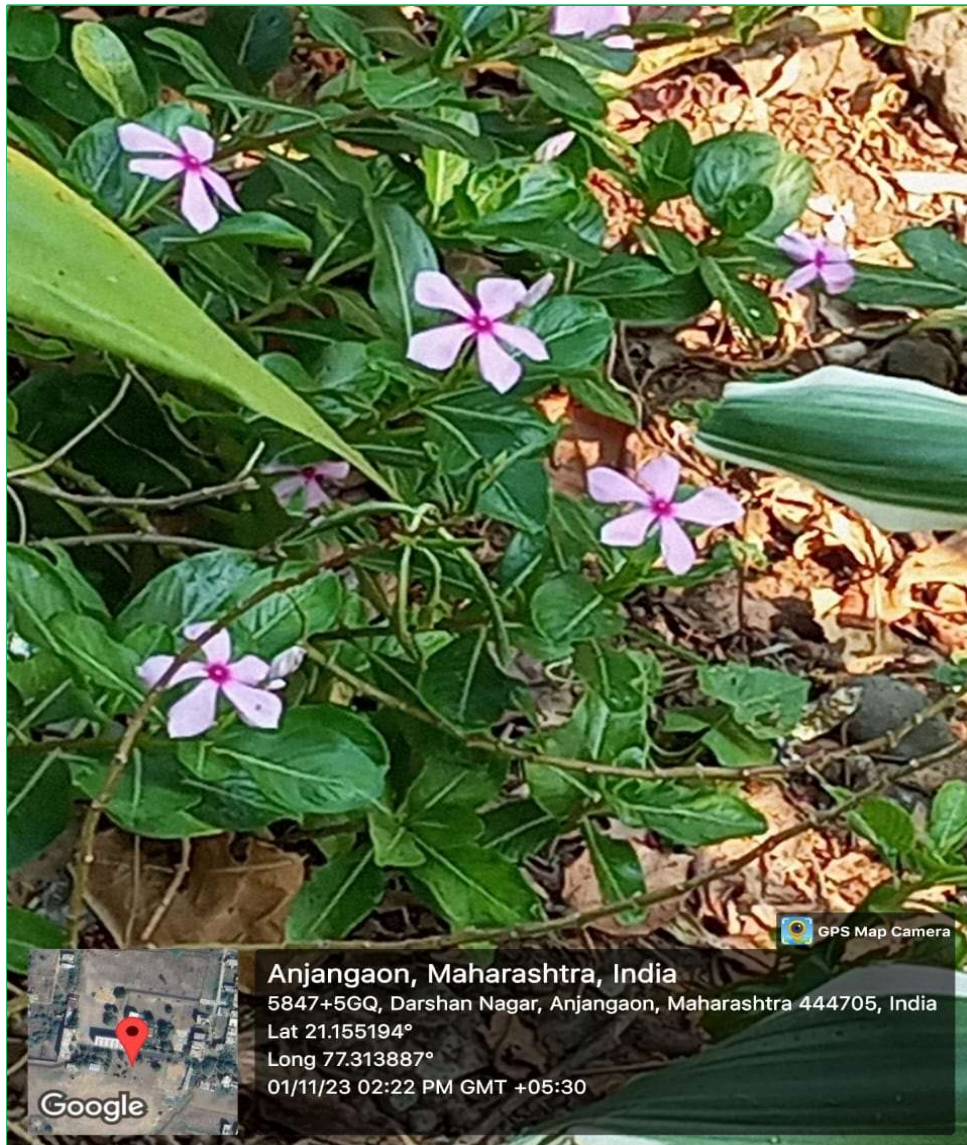
Submitted by- SABA SAHER M.SABIR

Name of plant :



Submitted by-

Name of plant :



Submitted by-