

CONTACT

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OBJECTIVE

To establish a career in the field of Information Technology and to be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me opportunities for growth.

EDUCATION

2021

- **Savitribai Phule Pune University**
BE Computer Engineering
Pursuing

2020

- **Savitribai Phule Pune University**
TE Computer Engineering
First class with distinction

2019

- **Savitribai Phule Pune University**
SE Computer Engineering
First class with distinction

2018

- **Savitribai Phule Pune University**
FE Computer Engineering
First class with distinction

2017

- **Maharashtra State Board of Secondary and Higher Secondary Education**
HSC (12th Science)
First class

2015

- **Maharashtra State Board of Secondary and Higher Secondary Education**
SSC
First class with distinction

EXPERIENCES

01-10-2019 - 01-08-2020

- **Orbit Shifters**
Intern
Artificial intelligence, Machine Learning, Computer Vision, Deep Learning project developing a real time object, Detection for Games in Olampic.

01-03-2020 - 01-05-2020

- **ExaxxPlus**
Trainer
Trainer For Artificial Intelligence, Machine Learning for all age of student like Diploma Students to Professor.

01-11-2019 - 19-02-2020

- **ULS(U Learn Solutions)**
Trainer
Teaching basics of python for AI ML.

- **1. Social Distancing & Mask Detection**

BE Project

Duration - 2 Months

Real time system to detect social distancing & mask detection in covid 19 pandemic.

Technology:- AI,ML,DL, CV

Language:- Python

- **2. Covid 19 Fatalities Prediction**

BE Project

Duration - 3 Weeks

According to situation it will predict how much fatalities i.e. occurrence of death may happen so that people will take more precautions.

Technology:- AI,ML

Language:- Python,HTML,CSS

- **3. Salary Prediction System**

TE Project

Duration - 1 month

It is an automated system in which according to performance of candidate salary will be predicted.

Technology:- AI,ML

Language:- Python,HTML,CSS

- **4. Emotion Recognition**

TE Project

Duration - 1 month

Now a days no one has time to give feedback or rating. So, by using real time emotion recognition we can get feedback or rating immediately

Area of use Banks, Companies, Food delivery apps, etc.

Technology:- pycharm

Language:- Python

- **5. Face Recognition**

TE Project

Duration - 1 month

Real time face detection with there name and identities.

Technology:- AI, ML, DL, CV

Language:- Python

- **6. Fruit Recognition**

TE Project

Duration - 2 Weeks

Real time fruit detection and recognition i.e. information of fruit with name.

Technology:- AI, ML, DL, CV

Language:- Python

- **7. EARN & LEARN Application**

TE Project

Duration - 3 Weeks

Students data is filled and stored in the backend by using MYSQL and Java.

Technologies used:- netbeans ,Xampp

Language :- JAVA

- **8. Snake Game**

TE Project

Duration - 2 Weeks

It was game, build with python in pycharm, was a fun with coding.

Language:- Python

- **9. Safety for Farmers and Farming Land form Wild Animal Attacks**

TE Project

Duration - 3 Months

Using AI and IOT the moto of the project is to save the life of framers and farming land from wild animal attacks, and save there live's and product to be grown on farming land without harming the wild animals by keeping them away from farming land.

Technologys:- AI ,ML ,DL ,IOT, CV

Softwares:- tensorflow, jupyter notebook, spyder, pycharm.

LANGUAGE :- Python

- **10. Hidden Safety Protection for Human Jumps and Accidental falls from buildings**

SE Project

Duration - 6 months

The moto of the project is to save the life of humans, It is a safety mechanism For Accidental Falls and Sucide Attempts falling from height, which detect only humans, and Mechanism start working with fraction if second and saves the life.

Technologies used:- IOT

Language:- C, C++

TRANING

- 1. Rubicon Skill Development (June 2020):- Soft Skills.

- 2. Cognifront Training Program (2019):- Python, Machine Learning.

ACHIEVEMENTS & AWARDS

- 1. 6 Times Winner in Nation level project competition.
- 2. Among first two project shortlisted from collage for GMRT TIFR.
- 3 Awarded with active involvement and outstanding performance in SAC.
- 4. Applied for PATENT in Technical section for Human development at the age of 19 years old.

CERTIFICATION

- 1. Advance Artificial Intelligence
- 2. Basics of Artificial Intelligence
- 3. Advance Machine Learning
- 4. Intermediate Deep Learning
- 5. Advance Python
- 6. Intermediate Ethical Hacking
- 7. Certified by GMRT TIFR
- ...And Honoured br many more projects winning certificates and online courses certificates.

TECHNICAL SKILLS

- AI Computer Vision
- Machine Learning
- Deep Learning
- IOT
- Python
- JAVA
- C++
- HTML, CSS
- SQL

SOFT SKILLS

- Confident, Determined, Spontaneous and Versatile
- Adaptive to flexible work environment
- Problem Solving
- Communication skills
- Teamwork
- Time Management
- Leadership

INTERESTS

- AI and Machine Learning
- Coding
- Learning & Exploring new technologies
- Makeing innovative projects

ACTIVITIES

- Core team member in DSC.
- Public relationship officer for student in association Committee.

DECLARATION

- I declare that the above information given is true and correct as per best of knowledge.