

SUMMARY

An enthusiastic fresher with highly motivated and leadership skills. Currently pursuing final year IT Engineering. Challenging myself to learn new technologies and methodologies. Seeking a challenging position where I can learn new skills, expand my knowledge, and leverage my learnings.

KEY SKILLS

PYTHON • SEABORN • MATPLOTLIB • NUMPY • PANDAS • MYSQL • MACHINE LEARNING

MONGO DB • JAVASCRIPT • NODE • GRAPHIC DESIGNING • USER INTERACTIONS

PROJECT MANAGEMENT • GIT • HTML5 • CSS3 • EXCEL

EDUCATION

SSC, Mumbai – Jun'17	77.40%
HSC, Mumbai – Jun'19	67.34 %
PURSUING BACHELOR OF ENGINEERING – IT Pillai College of Engineering, Navi Mumbai	8.47 Avg. CGPA as of SEM VI

PROJECTS

1. Diagnosis of Bone-Fracture using Radiographs

- Developed using **deep learning CNN model**.
- Data augmentation** method using for **Image filtering**
- Accuracy achieved **85%**
- Can be used as self-diagnosis tool

2. Inventory Management System

- Mini project built in group of 4 in sem-3
- Developed using **Python** as core language, Front-end using HTML, CSS and JavaScript and Back-end using **Flask** and **MySQL**.
- Scope of implementation in small-scale business like pharmacy.
- Additional factors considered while developing were easy handling, data security and great performance.

3. BECHDAAL – Sell/Buy used products

- Online hosted website to sell/buy used products
- Developed in group of 2 using **React JS**, **Express**, **Node** and **Mongo DB**.
- Responsive compliant website
- Ensured secured gateway while processing any requests to verify product details.

INTERNSHIP

- The Sparks Foundation – Data Science**
Feb'22 –Mar'22

CERTIFICATION

- Coursera – HTML5, MYSQL, IoT, CSS3
- Udemy – Python, JavaScript, CANVA Graphic Designing, Data Science (On Going)

HOBBIES

- Football, Swimming, Painting