

Pranav Arjun

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EDUCATION

AISSMS Institute of Information Technology , Pune

2019 – 2023

B.E in Electronics and Telecommunications Engineering

CGPA : 9

T.C. College , Baramati

2019

12th Board

75.85% in HSC Board

M.E.S. Highschool , Baramati

2017

10th Board

89.60% in SSC Board

PROJECTS

Exam Corner | [GitHub](#)

Present

- This website is used for downloading University Question Papers of previous years .
- For this website we are using **ReactJS, NodeJS , MongoDB and ExpressJS, (MERN Stack)** .
- User friendly website for getting access to study materials and question papers .

Live Tracker | [GitHub](#)

2021 – 2022

- Developed a web application for Live Tracking system for delivery packages .
- Build this Web Application using **Django FrameWork** .
- Utilized **HTML,CSS** and **Bootstrap** to have user friendly frontend .
- Stored the data into **MySQL** DataBase .

Gun Oximeter | [Report](#)

2022

- Build prototype hardware for measuring both temperature and oxygen using **Ardunio** .
- Using **Django** web application we stored the data of sensors in **MySQL** database .
- Interface the Hardware and Software using Arduino **Python Library** .

INTERNSHIP

I Tech Software Company

Jan 2021 – Feb 2021

Web Development

- 1 month Internship Training on Full stack Web Development
- Created multiple small web pages using Django Freamework .

ACHIEVEMENTS

- 200+ problems on [Leetcode](#) and [geeksforgeeks](#) .
- West Zone Finalist of **TATA Crucible Hackathon 2021** for Live Tracker Project.
- Published research paper titled **IOT based Temperature and Oxygen level monitoring and Data Visualization** in [IEEE Xplore library](#) .
- Completed 30 days GoogleCloudReady Facilitator program .

CERTIFICATES

- **Certificate** of Internship training on REACT JS with BrainOvision Solutions Pvt. Ltd.
- **Certificate** of Internship training on web development by ITech Software Company .
- **Certificate** of ESCI 2023 International Conference .
- **Certificate** of Python training offered by the Spoken Tutorial Project, IIT Bombay .
- **Certificate** of Problem Solving on HackerRank .

TECHNICAL SKILLS

Languages: Java

Web Development : HTML , CSS , Django , React JS, MySQL

Developer Tools: Git , VS Code , PyCharm , IntelliJ , Google Cloud Platform