Vedant Daigavane

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EDUCATION

PUNE INSTITUTE OF COMPUTER TECHNOLOGY
Bachelor in Information Technology
2023 batch | Pune, India
- Current CGPA: 9.82

NEW ARTS COMMERCE AND SCIENCE COLLEGE
Higher Secondary Education
2019 batch | Wardha, India
HSC: 80.9% | JEE: 92.36% | CET: 99.33%

SKILLS

PROGRAMMING LANGUAGES
C++ • Java • Python • JavaScript

DEVELOPMENT
React.js • Redux • Node.js • Express.js
• REST API • HTML+CSS
• Git • Linux

DATABASES
MongoDB • MySQL

RESPONSIBILITES

- **Technical Secretary** - PICT CSI Student Branch
- **Assistant CFO** - Entrepreneurship Development Cell
- Member at **Association for Computing Machinery** (ACM)

LINKS

- LinkedIn
- Github
- Hackerrank
- CodeChef
- CodeForces
- Leetcode

COURSEWORK

- Data Structures
- Operating Systems
- Computer Networks
- Design and Analysis of Algorithms
- Database Management System
- Object Oriented Programming
- Database Management System

EXPERIENCE

SORCEO TECHNOLOGIES PVT LTD. | Full-Stack Developer Intern
Aug 2021 - Oct 2021 | Pune, India

- Building a Vendor Management System and Auction Platform.
- Implemented Authentication using Auth0.
- Working with **Express JS, React JS and Redux** concepts.
- The platform is built to serve top MNC's around the world.

PROJECTS

XENIA WEBSITE
Feb 2021 - Mar 2021 | Pune, India

- Built a complete website for the PICT CSI annual event Xenia.
- The platform recorded a footfall of 6000+ registration.
- Website Link
- Used **React.js, Redux, Node.js and Express.js** for the development.

TRADENZA
Jun 2021 - Mar 2021 | Pune, India

- Building a platform that will used to host a trading competition.
- In Progress [**Link**, **Github**], using MERN Stack to build the platform.

PICT DEBSOC'S EDITORIAL WEBSITE
Apr 2021 | Pune, India

- Built a website for PICT Debsoc official Editorial 1.0 from scratch.
- Link

ONGOING PROJECTS

GAMIFY
- Gaming parlour platform that allows customer to pre-book his gaming console remotely.
- Technologies: **Nginx, Socket.io, Docker, AWS**

CAMPUS SELECTION PORTAL
- Building a platform to automate and digitalize the campus selection process.
- The aim is to remove the redundant process of collecting the students data each time, rather create a platform that will store all the data of each student on cloud.
- Technologies: **Socket.io, Docker, AWS**

COMPETITIVE PROGRAMMING

- Silver Level - Problem Solving (Hackerrank).
- 4 Star - C++ (Hackerrank).
- 3 Star - Python (Hackerrank).