Harshavardhan Bammidi

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Education

CMR College Of Engineering & Technology, Hyderabad	**CGPA: 9.18**
Bachelor of Technology in Computer Science (AI & ML)	*Nov. 2020 – March 2024*
Narayana Junior College	**Percentage: 93.4**
Intermediate - Mathematics, Physics, Chemistry	*July. 2018 – March 2020*

Experience

Weiw — **January 2023**
Web Developer Intern — *Remote*

- Developed and implemented the company's website using ReactJS framework, utilizing EmailJS for auto-response emails and hosting on Firebase.
- Collaborated with the development team of 3 to deliver a high-quality, user-friendly website.
- Contributed to the growth of the company by successfully implementing and launching their online website, resulting in an increase in user base and overall reach.

Projects

Ml-yze | *ReactJs, Python, Django, Sklearn, VScode, Github, Heroku* — **November 2022**

- Developed a web application to compare between the machine learning classifiers.
- Users can upload their own dataset to check the best performing classifier for their dataset.
- Developed this project with a team size of 3.
- **Project**: Github, Live Website

Orientation Day App | *ReactJs, Vite, Firebase, Github, VScode* — **November 2022**

- Developed a web application for registration of students attending for orientation day,2022.
- The admitted student details are stored in database, students need to fetch their details with the rank and register for the event.
- Used Firebase Realtime database for managing the data of students.
- **Project**: Github, Live Website

Shikshak Prabandan | *ReactJS, NodeJs, MongoDB, Github, Heroku, VScode* — **October 2022**

- Created a web application for the management of teachers' timeline starting from recruitment to their retirement.
- It has user, admin and super admin panels for management of data. Admin will be able to add, remove, transfer, promote teachers and add/delete/update schools
- Our hackathon team of 6 developed this application as part of SIH Hackathon
- **Project**: Github, Live Website

Technical Skills

Languages: Python, C, C++, HTML/CSS, JavaScript, SQL
Web Technologies: Bootstrap, ReactJs, Django, NodeJs
Databases: MySQL, MongoDB
Developer Tools: Git, Github, VS Code, Jupyter
Libraries: Pandas, NumPy, Matplotlib, Scikit-Learn

Achievements

- Winner in Unesco India Africa Hackathon, 2022 (PS Code HECL52)
- Winner in Smart India Hackathon, 2022 (PS Code OS873)
- Runner-up in Inventron Hackathon , 2023 conducted at MLRIT, Hyderabad
- Received appreciation from Indian Army for contributing for the development of Project-Drishti
- Secured 1st position among 50+ participants in Web Designing competition held in AZURA, 2K22 at CMRCET

Roles & Responsibilities

Board of Information Technology — **October 2022 – Present**
Committee Member — *CMRCET*

- Organized and worked as volunteer for various events in college.
- Worked with team of 10 members to manage the problems related to IT infrastructure in college.