Pranav Bhalerao

I am a Goal-oriented Developer who brings strong commitment to collaboration and solutions-oriented problem-solving. I use various web design packages to develop custom-crafted, customer-focused websites and designs. I am also committed to high standards of user experience, usability and speed for multiple users.

✉ pranavbhalerao8@gmail.com

📱 7094781655

📍 VIT University, Vellore, India

in linkedin.com/in/pranav-bhalerao-731b69155

SKILLS

HTML/CSS/Javascript

Git and Github

React and Redux

Python

SQL Databases

C++/C   Java

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency

INTERESTS

Sports

EDUCATION

B.Tech
VIT University

07/2019 - 07/2023   *Vellore, India*

Courses
- Electrical and Electronics Engineering (EEE)
  7.34 CGPA

WORK EXPERIENCE

Full-Stack Developer
Millennium Semiconductor

10/2021 - 02/2022   *Pune ,India*

Achievements/Tasks
- Planned website development, converting mockups into usable web presence with HTML, JavaScript and JSON coding .
- Integrated Chart.js with frontend to show the streamed data in form of chart.
- Conducted testing and review of website design for responsiveness, clarity and effectiveness.
- Provided Backend services using Flask and Postgres database.

Contact : Gaurav Jaiswal - +91 9762110533

Frontend Developer (ReactJs)
Powstik

05/2022 - 07/2022   *Vellore*

An Ecommerce Platform providing specialty nutrition for the family.

Achievements/Tasks
- Build modern day UI components to improvise application performance.
- Led my team to Integrate Redux-Saga for handling states in the application.
- Integrated Backend API to the React.js application and decreased wait time by 50%.

Contact : Kiran - +919741111970

ORGANIZATIONS

Millennium Semiconductor (10/2021 - 02/2022)
Intern

Powstik (05/2022 - 07/2022)
Intern (Reactjs Developer)

CERTIFICATES

Programming with Python (09/2020 - 10/2020)
Online Course - Internshala.com

PERSONAL PROJECTS

Clothing Website (02/2022 - 04/2022)
- A Clothing website built with React and Redux with Payment facility (test) from Stripe API.

Social Distancing Detector (03/2022 - 04/2022)
- Checks for distance between 2 people if it is lower than 6 feet it shows user in red box.