

VAIBHAV GUTTE

Software Engineer

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📍 Pune - India

in [Linkedin](#)

🔗 [Github](#)

[Leetcode](#)

EXPERIENCE

Software Engineer Intern

[Webcoodee](#)

📅 Dec 2023 – Mar 2024

📍 Chhattisgarh, India

- Worked on live projects and collaborated with the development team at **Webcoodee**.
- Key contributions include implementing Google Translation, Payment Integration, and WhatsApp Integration. Additionally, I worked extensively with PHP.
- Participated in the development of various features, including data verification, designing, and creating new components, using ReactJS and React Styled Components.
- Optimized existing codebase by implementing React Hooks like useMemo and useCallback.

Frontend Development Intern

[Material Library](#)

📅 Sept 2022 – Nov 2022

📍 Gurugram, India

- Worked on the Dashboard, Navbar, and Different Sections of the Website Like Lecture Uploading Section of an **E-Learning Portal**, Product Uploading Section of **E-Commerce Section** of Website.
- Working with the team on the design, development .
- Optimised the Existing Code using React Hooks like useMemo Hook use-Callback Hook.
- Worked on Data Verification ,Designing and Creating New Components Using ReactJS, React Styled Components.

ACHIEVEMENTS

- Scored **Grade A** in all Modules of AMCAT 2022 Exam.
- Made **5 Personal Projects** in Web Development (Frontend + Backend) using Different Web Technologies.
- Solved 175 Coding Questions on [Leetcode](#) and 150 questions on [GFG](#).

TECHNICAL SKILLS

• Programming Languages

- C++
- C
- Javascript

• Frameworks & Libraries

- HTML, CSS
- ReactJS
- Bootstrap

• Version Control

- Git
- Github

EDUCATION

B.Tech. - 9.18 CGPA

Vishwakarma Institute Information of Technology

📅 2021 – 2025

📍 Kondhwa, Pune

Higher Secondary - 88%

MJP high School

📅 2021

📍 Kinwat, Nanded

Secondary - 77.79%

MJP high School

📅 2019

📍 Kinwat, Nanded

STUDIED SUBJECTS

- Operating System
- Computer Networks
- Object Oriented Programming
- SQL

PROJECTS

[Wordle Game](#)

- React
- The React Wordle Game is a web-based word puzzle game developed using the React JavaScript library.
- In this game, players are presented with a secret five-letter word.
- Their objective is to guess the word correctly within a limited number of attempts.
- [Github Repository](#)

[Suggest-Flick](#)

- **Suggest-Flick:** Intelligent movie recommendation system with personalized suggestions based on user preferences. Tech stack includes HTML, CSS, JavaScript (Responsive), Flask, Scikit-learn, Pandas, NumPy, DiffliB, and OMDb API integration.
- [Github Repository](#)

[Online Food Ordering System](#)

- PHP/MySQL/JavaScript/Bootstrap
- Online Food Ordering System: A PHP/MySQL project with admin and client sides.
- Admin manages website data and menus, while clients explore, select, and save items to a cart.
- Easy-to-use for ordering food with checkout functionality. Ideal for developing restaurant or cafe ordering systems.
- [Github Repository](#)