

# VAIBHAV AYUSH RAJ

Web Developer

+916206240998 ◇ ayush7369@gmail.com ◇ Salem, Tamil Nadu, India ◇ DOB: Feb 10, 2003 ◇ [LinkedIn](#)

## SUMMARY

Enthusiastic Fullstack Engineer with a solid foundation in front-end and back-end technologies. Proficient in HTML, CSS, JavaScript, Python, and Django. Strong analytical and problem-solving abilities.

## EXPERIENCE

### Fullstack Web Developer (Intern)

May '24 — Sep '24

Vivada Tech

Chennai, India

- Developed a platform that enabled users to post claims and provide supporting evidence, resulting in a 30% increase in user engagement. Collaborated with product managers and designers to translate requirements into technical specifications, ensuring 100% on-time project deliveries.

### Fullstack Web Developer (Intern)

Nov '23 — Feb '24

Slash mark IT

Hyderabad, India

- Directed a team of three developers to optimize website performance, resulting in a 30% increase in page load speed and a 20% boost in user engagement on the e-commerce platform. Resolved complex UI issues, leading to a 20% increase in user task completion rates and enhancing overall user satisfaction.

### Python developer (Intern)

Sep '23 — Oct '23

CodSoft

Kolkata, India

- Developed a password picker and typing test game using Python and GUI, enhancing user engagement by increasing average session duration by twenty percent.

## EDUCATION

**Bachelor of Computer Science Engineering in Computer Science Engineering**, Anna University (GPA: 7.37 CGPA) Sep '21 — Jul '25  
Salem, India

**Intermediate in Science**, CBSE (GPA: 6.7)

Mar '18 — Apr '20

Begusarai, India

- Completed Class 12 with a focus on the Science stream, encompassing Physics, Chemistry, Mathematics

## PROJECTS

Weather forecasting app

- Developed a weather forecasting application that provides real-time weather information forecast for any city worldwide. The app uses the OpenWeatherMap API to fetch and display current weather conditions, temperature, humidity, wind speed, and weather forecasts. Built with HTML, CSS, and JavaScript.

Message Encryption using Python

- Developed a message encryption application using Python to ensure secure communication. The app implements various encryption algorithms, allowing users to encrypt and decrypt messages easily

personal portfolio website

- Developed a fully responsive personal portfolio website to showcase skills, projects, and experience. The website features a modern design with smooth animations and an intuitive user interface. It includes sections such as About Me, Skills, Projects, Experience, and Contact.

## SKILLS

**Front-End Skills** HTML, CSS, JavaScript (Programming Language), Cascading Style Sheets (CSS), React.js, React Native, Responsive Web Design, JavaScript Libraries

**Databases** Oracle, SQL (Programming Language), SQL Server, MongoDB

**Scripting Languages** PHP (Scripting Language), Python (Programming Language), Node.JS

**API Integration** Application Programming Interface (API), Cross-platform Development, API Design

**Problem-Solving** Algorithms, Computer Network, Operating Systems, DBMS

**Interests** Data science, Generative AI, Prompt Engineering

## AWARDS

**Runner-Up Position**

Intense College Chess Showdown

Jan '23