

Girawale Vedant Dnyandev

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EXPERIENCE

Web Development Intern

Prodigy Infotech

July 2024 - July 2024, Remote

- As a Web Development Intern at Prodigy Infotech, I developed and maintained websites, working on both front-end and back-end aspects using technologies such as HTML, CSS, JavaScript, and relevant frameworks.
- Collaborated with designers, project managers, and other developers to implement web solutions that met client requirements.
- My responsibilities also included testing and debugging to ensure website functionality across different browsers and devices. Additionally, I followed industry best practices for coding, accessibility, and performance, and documented the development process while preparing reports on project progress.

Java Programming Intern

CodSoft

June 2024 - June 2024, Remote

- As a Java Programming Intern at CodSoft, I developed and enhanced various Java-based applications, including a Guess the Number game, an ATM interface, and a Student Grade Calculator.
- These projects allowed me to improve my coding skills and gain practical experience in implementing Java programs.
- I collaborated with team members to design, code, test, and debug applications, ensuring high-quality software delivery.
- I followed best practices in software development, such as writing clean, maintainable code and documenting the development process.

PROJECTS

Google Clone

github.com/vedant015/Google_Clone.git • January 2024 – January 2024

- I designed and developed a web application that mimics the core functionalities of the Google search engine.
- Using HTML, CSS I created an intuitive and responsive user interface.
- The project involved implementing a search functionality that fetches and displays search results dynamically.

Travel Itinerary

Developer • github.com/vedant015/Geekathon • December 2023 - December 2023

- In the Travel Itinerary Project for Best Travel Destinations, I developed a web application designed to help users plan their trips by providing detailed itineraries for top travel destinations.
- Using HTML, CSS, JavaScript, and a back-end framework, I created an interactive and user-friendly interface.
- I implemented features such as destination search, itinerary customization, and integration with external APIs to fetch real-time information about attractions, accommodations, and local events.
- The project emphasized data accuracy, user experience, and responsiveness across devices.

EDUCATION

B.Tech in Computer Science and Engineering

VIT-AP University • Vijaywada • 2026 • 8.48

Higher Secondary School

Chiatanya's International School • Baramati • 2022

Secondary School

Vidya Prathisthan's English Medium School • Baramati • 2020

CERTIFICATIONS

Python Bootstrap

Udemy • 2024

Complete Frontend Web Development

Udemy • 2024

Google Cybersecurity Professional Certificate

Google • 2024

Generative AI for Cybersecurity Professionals Specialization

IBM • 2024

SKILLS

Programming Languages: Python, JavaScript, Java

Soft skills: Communication, Time Management, Adaptability, Problem-Solving, Teamwork

Languages: English, Hindi, Marathi, French

Technical Skills: DSA, Git, Github, Bash, Linux, WireShark, tcpdump, MySQL, TCP/IP, OOP's, NodeJS