

# VIKRANT KARAMORE

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## EDUCATION

**Priyadarshi College Of Engineering, Nagpur, ECE (Electronics and Communication)**  
Percentage: 60.28 (Till 6<sup>th</sup> Semester).

July 2022- June 2026

**G.B.M.M. JR College Hinganghat | Higher Secondary School**  
56.50 Percentage

April 2021- March 2022

**Bharat Vidyalaya Hinganghat School | secondary school**  
67.40 Percentage

April 2019- March 2020

## EXPERIENCE

**Web Development Course | DevTown | India**

May 2024 – October 2024

- Led the end-to-end website design and development process, improving site performance and UX across platforms, which contributed to a 40% increase in user retention.
- Utilized a wide array of front-end and back-end technologies, delivering responsive layouts and optimized workflows aligned with client requirements.

## PROJECTS

**TODO LIST USNIG FLASK | A To-Do List in Python Flask** is a simple web app that lets users add, view, mark, and delete tasks through a browser. | [Link](#)

Jan 2025

- A To-Do List in Python Flask is a web app that lets users create, view, complete, and delete tasks using a browser interface.
- Built with Flask and HTML templates, it demonstrates core web development concepts like routing, form handling, and CRUD operations.
- It can store tasks temporarily in memory or permanently in a database like SQLite, making it easy to expand with features like authentication and due dates.

**Zomato Clone Page | [Link](#)**

September 2024 – October 2024

A **Zomato Clone page** is a web application or webpage designed to replicate the core features and UI of Zomato.

- It typically includes a restaurant listing page, search and filter options, menus, ratings, and food categories.
- The design mimics Zomato's modern, responsive UI, often with vibrant images, a clean layout, and interactive elements for browsing food or placing orders.
- It can be built using HTML, CSS, JavaScript for the frontend, and Flask, Django, Node.js, or other frameworks for the backend. **The project is under construction; you can see only the frontend part in my project**

## SKILLS

Programming Language:	C, HTML, CSS, JavaScript
Libraries/ Frameworks:	Bootstrap CSS, Flask, Django, React.
Platform/ Tools:	Basics of Linux, GitHub, VS Code, Excel.
Database:	MySQL.
Course Work:	Data structures and algorithms, Design and analysis of algorithms, and Object-Oriented
programming. Soft-Skills:	Adaptive, Keen Learner, Quick Learner, Decision-making. <ul style="list-style-type: none"><li>Evaluated data trends to drive strategic decision-making</li><li>Prioritized multiple projects to meet strict deadlines</li><li>Adjusted strategies in response to shifting business needs.</li><li>Adapted to diverse team dynamics and worked seamlessly in fast-paced environments.</li></ul>

## CERTIFICATION

Certified in **Full Stack Web Development by DevTown | [Certificate](#), [Certificate](#)**

Oct 2023

Certified in **PYTHON Programming by CodeMate Pvt.Ltd | [Certificate](#)**

Jan 2025

Certified in **Data Analytics Job Simulation by Deloitte Australia | [Certificate](#)**

Aug 2025

Certified in **Building a computer vision app with Azure Cognitive Services by Microsoft | [Certificate](#)**

Aug 2025

## ACHIVEMENTS

Winner of the Breadboard competition organized at the college campus

Jan 2023