

Gaurav Hiwarale

gauravhiwarale01@gmail.com | +91 9158474457 | Chh. Sambhajinagar, India

[LeetCode](#) | [CodeChef](#) | [Linkedin](#)

EDUCATION

Maharashtra Institute of Technology	Chh. Sambhajinagar, India
Bachelor of Technology (B.Tech) Computer Science	July 2020 – July 2024
CGPA: 8.97	
Maharashtra Institute of Technology	Chh. Sambhajinagar, India
Data Science (Minors)	July 2022 – July 2024

SKILLS

Programming /Scripting Languages:	Python, JAVA, JavaScript, HTML, CSS
Libraries/Frameworks:	React Js, Node Js, Express Js, Pandas
Tools/Platforms:	REDUX, Git/GitHub
Database:	MySQL, MongoDB
Soft Skills:	Problem Solving, Collaboration

EXPERIENCE

PRAGYAA Hackathon 2023 (Nanded) April 15th – April 17th 2023

Participated in a hackathon, gaining valuable experience in teamwork and collaboration while contributing to the successful completion of the team's project.

MindInstall 2023 April 26th 2023

Organized a coding contest, gaining hands-on experience in effective communication and encouraging student participation throughout the event.

Internship (Leapot Technologies) January 5th – 19th July 2024

I recently completed my role as a Full stack Intern at Leapot Technologies. During my time there, I built a website for the company and developed the frontend for a Learning Management System (LMS). Additionally, I created APIs for the website, enhancing its functionality and performance. (leapot.in)

PROJECTS

Photog | [Link](#)

- Developed a photo gallery application using the MERN stack (MongoDB, Express, React, Node.js) with Cloudinary integration for image storage and management.
- Implemented JWT-based authentication and authorization to ensure secure access for users.
- Designed and implemented a public photo gallery, allowing users to browse and view images uploaded by others.
- Enabled users to upload photos and make them publicly available or save them to their own private albums for future reference.

Customer Segmentation | [Link](#)

- The dataset used for Customer Segmentation contains the data extracted from different ecommerce websites using web scraper.
- Customer segmentation was performed after preprocessing the data.
- The result was stored into the database and displayed using the web app created using React Js, Node Js, Express Js.

Web Scraper | [Link](#)

- A web scraper to extract data from different ecommerce sites like Amazon and Flipkart etc.
- It extracts data which is publicly available on the website.
- The data is extracted in order to perform Customer Segmentation

CERTIFICATIONS

- PRAGYAA Hackathon 2023 Certificate of participation
- Oracle Academy (Java foundation)
- GenAI Hackathon Certificate of participation (Maharashtra Institute of Technology)