

HARIOM RUHELA

 Indore, Madhya Pradesh  8770948303  hariomruhela0@gmail.com  [linkedin](#)  [github](#)

Technical Skills

Programming Languages : Python, Javascript .

Web Technologies : HTML, CSS, Flask ,React,Tailwind CSS.

Database : MySQL.

Version Control : Git, Github.

Developer Tools :MySQL Workbench, Visual Studio Code.

Experience

Techquitoes solution

Dec2025 – Present

Frontend Developer Intern

Indore, India

- Collaborated on the development of web applications using **React** and modern frontend technologies.
- Designed and implemented responsive UI components, improving **user experience** and accessibility.
- Contributed to frontend optimizations, ensuring performance and **reducing load times**.
- Engaged in code reviews, debugging, and testing, ensuring high-quality deliverables.

Personal Projects

1. . Park Easy :-

- **Description** :-Developed a web application, Park Easy, to streamline parking in malls, movie theaters, and public places. The app provides a user-interface easy parking reservation. Focused on enhancing user experience and efficiency in high-traffic areas.
- **Technologies Used** :- JavaScript, React, HTML, CSS.

2. Askify :

- **Description** :-Developed a web application that allows users to upload CSV/Excel files, automatically converts them into SQL tables, and enables querying via natural language. Integrated with Gemini API to generate SQL from user input and return accurate results.
- **Technologies Used** :- Python,Flask,react, Tailwind CSS.

3. Github Finder:

- **Description** :- Developed a responsive web application enabling users to search for GitHub profiles using usernames or names. The app displays detailed user information, including repositories, followers, location, profile redirection and many more. Integrated GitHub authentication for secure access to user data.
- **Technologies Used** :- JavaScript, React.js, Vite, GitHub Auth API.

Achievements & Certificates

- **React Bootcamp Completion Certificate** – Demonstrated expertise in React fundamentals and project development.
- **Upstox Flipkart Grid 6.0 Participation** – Gained hands-on experience in competitive programming and technical problem-solving.
- **TATA Crucible Campus Quiz 2024** – Recognized for problem-solving and critical thinking abilities.
- **LeetCode 50 Days Badge 2024** – Earned top 60.9% ranking globally, showcasing problem-solving and coding skills.

Education

Swami Vivekanand College of Engineering Indore

Oct 2021 – July 2025

Bachelor of Technology

Indore, Madhya Pradesh