

# Harshavardhan Gaikwad

Pune • [Harshavardhan Gaikwad](#) • 8805197840 • [LinkedIn](#) • [GitHub](#) • [leetcode](#) • [Website](#)

## PROFESSIONAL SUMMARY

Hi, I'm Harshavardhan Gaikwad, an IT student specializing in full-stack web development with the MERN stack and React.js. I excel in building responsive web applications, integrating APIs, optimizing performance, web scraping, and developing Chrome extensions. My expertise combines advanced web technologies with practical skills in data extraction and analysis.

## SKILLS

- ❖ **Programming Languages:** JavaScript, Typescript, C++, Java, Python
- ❖ **Front-End:** HTML, CSS, JavaScript, React.JS, Redux, Recoil, Bootstrap, Chakra UI
- ❖ **Back-End:** Node.js, Express.js, Flask, Prisma
- ❖ **Databases Languages:** MySQL, MongoDB, PostgreSQL, Firebase
- ❖ **Developer Tools:** Visual Studio, Eclipse IDE, Git, GitHub, Postman, Docker

## EXPERIENCE

### Guruji AIR INTERNATIONAL

Dec 2023 – Feb 2024

- ❖ Developed a prototype for the main website using React.js, ensuring a responsive and user-friendly interface.
- ❖ Collaborated with the design team to implement modern UI/UX practices.
- ❖ Enhanced web development skills through hands-on experience with real-world projects, gaining proficiency in debugging, code optimization, and API integration

## EDUCATION

### Bachelor of Engineering (Information Technology)

Dec 2021–May 2025

Pune Vidyarthi Griha's College of Engineering and Technology

CGPA – [8.3/10](#)

### Higher Secondary School Certificate (Maharashtra state)

Jun 2019 – May 2021

R. B. Mone Higher Secondary School, Goregaon- Raigad

Percentage – 86.33%

## PROJECTS

### HealthyEnough

July 2024 - Present

- ❖ Developed a MERN app where users scan food content to evaluate healthiness based on their goals.
- ❖ Implemented nutritional information extraction using the OCR API.
- ❖ Integrated the Gemini API for accurate dietary calculations and personalized advice.

### ResuMine ([GitHub](#)) | ([Link](#))

June 2024 - July 2024

- ❖ Developed a MERN stack web app for resume enhancement and analysis.
- ❖ Designed an intuitive React.js interface for detailed resume analysis, comparison and visualization.
- ❖ Integrated Gemini API for comprehensive evaluation, and utilized Node.js, Express.js, and
- ❖ Multer for backend services, with data managed in MongoDB.

### CartCom ([GitHub](#)) | ([Link](#))

April 2024 -May 2024

- ❖ Built a full-stack eCommerce website using the MERN stack and Firebase.
- ❖ Enabled functionalities to add items from the server to the cart and complete purchases.

### CoverMate AI ([GitHub](#))

August 2024 – Present

- ❖ Chrome extension with Javascript and Node.js, Express.js to automate cover letter creation on Internshala.
- ❖ Integrated Gemini AI to generate personalized cover letters based on company details, skills, and responsibilities.
- ❖ Automated the insertion of AI-generated content into Internshala cover letter fields.

## CERTIFICATIONS & ACHIEVEMENTS

- ❖ Infosys data science course completion certificate [Link](#)
- ❖ 2nd rank in Web Application Development Hackathon Hosted by PVG COET's ACM Student Chater [Link](#)
- ❖ The Complete 2024 Full Stack web Development Bootcamp, Udemy. [Link](#)
- ❖ C++ Programming Advance, Udemy [Link](#)
- ❖ Accenture Data Analytics and Visualization Job Simulation [Link](#)

## LEADERSHIP EXPERIENCE

- ❖ ACM Student Chapter PVG's COET (Design Head)
- ❖ EDC PVG (Startup Executive Team Member)