



# Darshan Chaudhari

GitHub - <https://github.com/darshanchaudhari>

Linkedin - <https://www.linkedin.com/in/darshan-chaudhari-81600118b>

## DETAILS:

Jalgaon, Maharashtra

Phone: +91 - 7666358663

darshanchaudhari4998@gmail.com

## PROFILE:

Detail-oriented Electronics and Telecommunication engineer with a recently completed Bachelor's degree and a Java Full Stack Developer training program by Vinsys IT Services in partnership with Generation India. Experience as a Web Developer Intern at CodeClause, delivering medical data extraction and e-commerce platform projects. Skilled in Frontend technologies like HTML, CSS and JavaScript Backend Technologies like Java, Spring and Spring Boot Tools such as Git, GitHub & GitHub Actions and basic AWS cloud. Eager to contribute technical skills and problem-solving abilities in dynamic environments.

## EDUCATION:

### Bachelor of Engineering in Electronics and Telecommunication

KBC North Maharashtra University, Jalgaon, NOV 2022 – JUNE 2025 8.06 GPA

### Diploma in Electronics and Telecommunication Engineering

MSBTE University, AUG 2019 – JUL 2022 79.65 %

## EXPERIENCE:

### WEB DEVELOPER INTERN – [CERTIFICATE](#)

CodeClause, Remote

NOV 2024 - DEC 2024

- Developed and maintained real-time web applications using HTML, CSS, and JavaScript, ensuring responsiveness and smooth user interactions
- Contributed to a live project by coding, debugging, and optimizing front-end components for better performance.
- Conducted testing and debugging to enhance functionality, ensuring cross-browser compatibility and seamless user experience.
- Gained experience with version control and deployment processes, improving code management and int

## PROJECTS:

### Medical Data Extraction – [Link](#)

- OCR Pipeline: Converted PDFs to images with pdf2image, enhanced them using OpenCV, and applied Tesseract OCR to extract essential prescription detail
- API Integration: Developed a Fast API endpoint to process PDFs and return structured JSON output, ensuring robust error handling and scalability.

### Digital Garbage Management System – [Link](#)

- A basic digital waste management system using HTML, CSS, and JavaScript enables users to report and track waste disposal digitally.
- HTML structures the content, CSS styles the interface, and JavaScript adds interactivity for features like form validation and scheduling.

## SKILLS:

- Proficient in JavaScript for front-end
- Skilled in Spring, Spring Boot, and REST API development
- Experienced in Git, GitHub, and Scrum for agile software delivery
- Familiar with Angular for building responsive user interfaces
- Working knowledge of SQL databases and relational database design
- Basic knowledge of AI prompting and generative AI

## CERTIFICATION:

- Google AI Essentials (Google) – [Link](#)
- SQL Essential Training (LinkedIn Learning) – [Link](#)
- Learn JAVA (Codecademy) – [Link](#)
- Learn Git and Github (Codecademy) – [Link](#)

## ACHIEVMENTS :

- Created the project frontend within 1 hour during a hackathon organized by Vinsys, demonstrating rapid UI development skills.
- Actively coordinated college fests, overseeing cross-functional teams, schedules, and vendor partnerships to deliver successful campus events.