

Ghanshyam Wadaskar

DEVELOPER

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I am a dedicated full stack developer committed to delivering innovative programs that optimize organizational goal efficiency and effectively.

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, C.

Technologies/Frameworks: HTML, CSS, ReactJS, Node.js, React Native.

Operating Systems: Windows, Linux .

Databases: MySQL .

Tools: Git, GitHub, Insomnia, VS code, Chrome Developer Tools, WebStorm, Jira Software.

PROJECTS

1) **Court Case Diary Management** — Digitize and streamline court case diary management for advocates. [\[Project Link\]](#)

Skills: PHP, CakePHP, Apache, MySQL, Ubuntu Server.

- Designed and developed a web and mobile application to automate daily court case diary management.
- Built backend infrastructure using PHP, Apache, and MySQL on an Ubuntu Server.
- Developed frontend components with PHP and the CakePHP framework to enhance usability and collaboration.

2) **Alphabet Recognition System** — Python-based project for recognizing alphabets drawn in the air.

Skills: Python, Keras, Deep Learning, Computer Vision.

- Developed a deep learning model using Keras to recognize characters from motion-captured input.
- Preprocessed data into 28x28 pixel images; trained with 80% training and 20% testing split.
- Achieved real-time alphabet recognition with high accuracy by analyzing character edges drawn in the air.

3) **XFlix** — A video sharing platform which hosts videos for the world to watch. [\[Project Link\]](#)

Skills: React.js, React Hooks, React State & Props, Redux, ES6, Material UI, Forms, Developer Tools, Deployment.

- Constructed the XFlix 8 frontend from scratch using React.js.
- Analysed 500+ data using Postman collection to understand API requirements.
- Implemented Postman Mock Server for simulating and testing nearly 50 APIs.

PROFESSIONAL EXPERIENCE

1) **STUVALLEY Technology Pvt Ltd, Gurgaon** — Full Stack Developer (4 Months Intern)

June 2024 – September 2024

- Developed and maintained web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Collaborated on upcoming projects, ensuring data privacy and confidentiality.
- Gained experience in handling end-to-end development tasks, including frontend and backend integration.

2) **IBM SkillsBuild** — Artificial Intelligence (3 Months Intern)

June 2024 - August 2024

- Gained foundational knowledge in Artificial Intelligence, including (NLP) and Computer Vision.
- Developed skills in Machine Learning, Deep Learning, and ethical considerations AI.
- Trained in running AI models using IBM Watson Studio.

EDUCATION

1) **Rajiv Gandhi College of Engr. And Technology, Chandrapur** — Pursuing with: 7.15 CGPA
— B.Tech. in Computer Science & Engineering

2021 – 2025

2) **Mahatma Gandhi Higher Secondary School, Gadchandur**

— HSC (77%) in MSBSHSE Boards

2020 – 2021

3) **Mahatma Gandhi Vidyalay, Gadchandur**

— SSC (62%) in MSBSHSE Boards

2018 – 2019

ACHIEVEMENTS AND CERTIFICATIONS

1) Full Stack Internship at Stuvally Technology Pvt Ltd. [\[Link\]](#) 2) Global Employability Test. [\[Link\]](#)

3) Artificial Intelligence at IBM SkillsBuild [\[Link\]](#)

4) IBM SkillsBuild in Cyber Security (CS) [\[Link\]](#)