

Kashmira Nigholkar

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OBJECTIVE

Detail-oriented and results-driven Full Stack Developer with hands-on experience in building scalable web applications using the MERN stack, and developing Machine Learning models for predictive analytics. Proficient in data science, API integration, and end-to-end project development. Seeking roles that utilize strong problem-solving and technical skills to contribute to real-world solutions.

EDUCATION

Bachelor of Engineering – Information Technology

Trinity College of Engineering and Research, SPPU, Pune

2022 – 2026 (Expected)

HSC – Science (60.17%)

Jijamata Junior College, Jejuri

2020 – 2022

SSC (92.00%)

Jijamata High School, Jejuri

2019 – 2020

SKILLS

Languages: Java, Python, C, JavaScript, SQL, PHP

Web: HTML, CSS, React.js, Tailwind, Node.js, Express.js

Databases: MongoDB, Firebase, MongoDB

AI/ML: Pandas, NumPy, Scikit-learn, TensorFlow, Keras, OpenCV

Tools: Git, GitHub, VS Code, Postman, Netlify, Vercel, Jupyter, Colab, WordPress

Other: REST APIs, JWT Auth, DSA, Problem Solving

EXPERIENCE

• Full Stack Intern (MERN) – Edunet Foundation x EY

Jan–Mar 2025

Built full-stack AI-enabled applications using MERN; implemented REST APIs with JWT auth, handled MongoDB operations, and followed Agile practices.

• Machine Learning Intern – CodSoft

Dec 2024 – Jan 2025

Developed regression/classification models, performed EDA and preprocessing, visualized insights using Python, and evaluated models using standard ML metrics.

CERTIFICATIONS

• Full Stack Development – Edunet Foundation x EY

• Python for Data Science – Coursera

• Problem Solving (Basic) – HackerRank

• Responsive Web Design – freeCodeCamp

• Machine Learning Internship – CodSoft

• JavaScript (Intermediate) – HackerRank

• SQL (Intermediate) – HackerRank

• Version Control with Git – Coursera

PROJECTS

• **Job Portal (MERN + ML)** – Resume scoring, JWT auth, parsing, admin/user roles.

[\[GitHub\]](#)

• **E-Commerce App (MERN)** – User login, product catalog, cart, payment gateway.

• **Online Voting System (PHP)** – Face-auth voting, secure backend, result dashboard.

• **Zomato Price Prediction (ML)** – Predicted restaurant prices using regression models.

EXTRA-CURRICULAR ACTIVITIES

• National hackathon coding competition participant.

• Solved 100+ DSA problems (LeetCode, HackerRank, CodeChef).

• Event coordinator in college tech and cultural fests.

• AI/ML workshop attendee and open-source contributor.

HOBBIES

• Reading AI blogs, research papers, and novels

• Competitive coding and DSA problem-solving

• Writing tech blogs, content creation on LinkedIn

• Exploring open-source tools, frameworks music

LANGUAGES

• English (Fluent)

• Hindi (Fluent)

• Marathi (Native)