

DEV RAJWADI

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OBJECTIVE

Aspiring frontend developer with strong problem-solving skills in Java and DSA, currently gaining hands-on experience in MERN stack projects. Passionate about building scalable, user-centric web applications. Seeking a challenging internship/full-time role to contribute to impactful products while growing into a world-class software engineer.

EDUCATION

Bachelor of Engineering in Computer Science, Keshav Memorial Engineering College 2022 - 2026

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Database Management Systems, Computer Networks, Machine Learning, Artificial Intelligence, Web Development, Software Engineering.

Intermediate, Narayana Junior College 2020 - 2022

Secondary Schooling, St Joseph's Public School 2010 - 2020

SKILLS

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|------------------------------|--|
| Programming | Java, JavaScript, C, Python |
| Web Development | HTML, CSS, React.js, Next.js, Node.js, Express.js, MongoDB, JWT Auth, Git |
| AI/ML (Basic) | Machine Learning, Deep Learning, LLMs, Generative AI, NLP, Transformers |
| Core CS Knowledge | DSA, OOPs, OS, DBMS, CN, Software Engineering |
| Tools & Platforms | GitHub, Postman, VS Code, Firebase, Vercel, Netlify |
| Soft Skills | Problem-Solving, Team Collaboration, Communication, Adaptability, Leadership |

PROJECTS

- **Movie Watchlist (MERN Stack)** Built a full-stack movie tracking application using React, Node.js, Express, and MongoDB. Implemented a custom backend API with Express to persist user watchlists and integrated the OMDb API for real-time movie data search. Developed a responsive UI using React Hooks and deployed the frontend on Vercel and the backend on Render. Included secure RESTful routing and modular code structure for scalability. ([Live Demo](#))
- **Unwire – Mental Health LLM Screening Tool (Web Development + LLM)** Developed an LLM-based early screening tool for mental health assessment using BERT to analyze user input and detect potential issues. Delivered personalized recommendations based on NLP analysis, improving accessibility to mental health resources. Built a responsive frontend with React and integrated a secure backend for realtime data processing.

ACHIEVEMENTS & CERTIFICATIONS

- Python Programming – Microsoft (Skill India Digital)
- AI for Beginners – HP-Life

EXTRA-CURRICULAR ACTIVITIES

- Regularly solve Data Structures and Algorithms problems on LeetCode to strengthen problem-solving skills and prepare for technical interviews.
- Actively engage in group discussions, presentations, and peer mentoring sessions to develop strong verbal communication and public speaking skills.