

DEV RAJWADI

7075084281 ✦ Hyderabad, India

devrajwadi11@gmail.com ✦ [LinkedIn](#) ✦ [GitHub](#)

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

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

EXPERIENCE

Marketing Intern July 2023 - Aug 2023
Corizo

Spearheaded digital marketing campaigns, boosting engagement rates by 20% through targeted strategies.

Created SEO-optimized content for social media and promotional materials, increasing brand visibility.

Collaborated with cross-functional teams to analyze campaign performance and refine marketing approaches

PROJECTS

Movie Watchlist (MERN Stack) Designed a full-stack application using React, Node.js, Express, and MongoDB to track and save movies. Integrated OMDb API for dynamic movie searches and replaced localStorage with a backend for persistent data. ([Try it here](#))

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.