Kalash Srivastava

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Summary

Computer Science and Engineering student with skills in Java, Python, and MERN Full Stack Development. Certified in Ethnus MERN Full Stack and AWS Solutions Architect - Associate Internship. Projects include frontend development for a medical care website, an e-commerce platform, and a machine learning-based agro predictor. Strong communication skills and experience as an event manager at the Linux Club. Passionate about learning and building innovative web solutions.

Education

Vellore Institute of Technology, Bhopal   *Expected 2026*
B.Tech in Computer Science and Engineering

Narayana Jr. College, KPHB, Hyderabad   *2022*
Intermediate (MPC)

Pragathi Central School, Hyderabad   *2020*
Secondary Education

Technical Skills

Languages: Java, Python
Web Development: HTML, CSS, JavaScript, React, Node.js, Express, MongoDB (MERN Stack)
Tools: Git, GitHub, Netlify, VS Code
Certifications: Ethnus MERN Full Stack Developer, AWS Solutions Architect – Associate (Internship Training)
Other Skills: Communication, Team Leadership, Event Management

Projects

Medical Care Website (Frontend)   *2024*
Built a responsive medical care site frontend using HTML, CSS, and React.js. Implemented UI components for appointment booking and health tracking.

E-Commerce Site (Frontend)   *2024*
Developed a scalable e-commerce UI using React and JavaScript with product filtering and user cart experience.

Agro Predictor using Machine Learning   *2024*
Implemented a crop prediction model based on soil parameters using scikit-learn. Aimed to assist farmers with data-driven planning.

Activities

Linux Club, VIT Bhopal   *2023*
Served as Event Manager and organized technical workshops.

Model United Nations (MUN)   *2022 – Present*
Active participant in university-level MUN events and debates.