AHMED ULLAH

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Frontend Developer | MERN Stack Developer (in-progress)

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Hyderabad, Telangana, India.

SUMMARY

Full stack web developer in training with a solid foundation in HTML, CSS, JavaScript, and Python. Deployed multiple live projects, including a responsive personal portfolio and a dynamic quiz app. Currently learning backend development with Node.js, Express, and MongoDB. Enthusiastic about writing clean, maintainable code and using AI tools to enhance productivity and problem-solving. Eager to contribute to a collaborative team in a junior web development role.

SKILLS

- **Languages:** JavaScript, Python
- **Frontend:** HTML5, CSS3, Tailwind CSS
- **Database:** MongoDB, SQLite, SQL, NoSQL
- **Tools & Platforms:** Git, GitHub, VS Code, Netlify
- **Other:** RESTful APIs, DOM Manipulation, AI Tools
- **Soft Skills:** Teamwork, Problem Solving, Communication, Time Management, Adaptability

PROJECTS

➢ **Personal Portfolio Website** (https://ahmedullah-dev.netlify.app)
  Skills: HTML, CSS, JavaScript
  Designed and deployed a fully responsive personal portfolio website to showcase projects. Improved page speed and responsiveness across devices.

➢ **Quiz App** (https://quiz-app-ahmedullah.netlify.app)
  Skills: HTML, CSS, JavaScript, DOM manipulation
  Built a dynamic quiz interface with real-time scoring and interactive UI. Achieved 100% client-side functionality using vanilla JS.

➢ **Creamery Online Dairy Management System**
  Skills: Python | OOPS | Django | Database Management
  Developed a dairy operations system with modules for order tracking, inventory updates, and data management.

➢ **The Influence of AI on E-Governance & Cybersecurity in Smart Cities**
  Skills: Python | Artificial Intelligence | Cybersecurity
  Analyzed the impact of AI on smart city governance and digital security. Submitted as a major academic research project.

EDUCATION

- **Bachelor of Engineering - Information Technology**
  Lords Institute of Engineering and Technology, Hyderabad | CGPA: 8.50   (Nov 2021 – May 2025)

INTERNSHIP

➢ **Ethical Hacking Intern**
  HUNTMETRICS   (Aug 2023 – Sep 2023)
➢ Analyzed Open Redirection vulnerabilities in web applications and proposed mitigation strategies.
➢ Explored SSRF (Server-Side Request Forgery) filter bypass techniques using controlled payloads.
➢ Gained hands-on experience with web security testing methodologies and ethical hacking principles.