Arif Azeem

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PROFILE

Microsoft Certified in Python, Machine Learning, Generative AI and having 2 internship certificate in Full Stack Development and Generative AI with more than 10 industry oriented projects like social media platform , E-commerce project with AI

EDUCATION

Srinivasa Ramanujan Institute of Technology   *Ananthapur, India*
Bachelor of Engineering in computer science Engineering   2022 – 2026

- Among the top 5% of the batch
- Relevant coursework in Web development, Database Management and Data Structures and Algorithms

SKILLS

Technical: HTML5, CSS, JavaScript, Python, SQL, React.JS, Node.JS, Machine Learning, Generative AI, Java
Tools: Github, VS Code, Eclipse, PyCharm, MongoDB compass, Firebase, Excel, Mocha

CERTIFICATIONS

- TCS certified on online training of career growth and communication skills
- Microsoft certified in Generative AI and python – Jan'25
- Certified in React.js, Node.js and Frontend Development – Dec'24
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EXPERIENCE

Pantech Solutions Internship
Full Stack Developer   Nov 2024– March 2025

- Implemented and deployed web applications using React.js, Node.js and MongoDB
- Collaborated with a team to design responsive UI and optimize backend performance efficiency by 30%
- Show qualities like problem solving, collaboration, planning, agile, productivity and communication
- Integrated authentication and database management for secure user access
- Improved website loading speed by 20% through code optimization and lazy loading

PROJECTS

Connectify-A social media platform   1/25 – 2/25

- Engineered a full-stack social media platform using MERN stack, integrating real-time messaging with WebSockets and JWT authentication, handling 100K+ user interactions
- Skills Enhanced: MongoDB, Express.Js, React.js, Node.Js
- Improved user engagement and performance by 30% with a secure, responsive social networking platform

Modern portfolio   10/24 – 11/24

- Designed and created a responsive portfolio website to showcase projects and skills
- Skills Developed : HTML, CSS , Javascript
- Enhanced online presence and visibility with a sleek, high-performance personal website
- Worked on Advanced CSS like using flexbox, grid in my portfolio

ACHIEVEMENTS

- 1st place in Debate competition and Topic contest at Toastmasters club
- Solved 300+ coding problems on platforms like codechef, Smart Interviews, code forces
- Attended 50+ online workshops on AI, gaining hands on experience in machine learning and deep learning