SYED ARSHAD A

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◇Arshad Portfolio

OBJECTIVE

INFOMATION TECHNOLOGY STUDENT PURSUING 3rd YEAR IN ANNA UNIVERSITY,TN. SEEKING INTERNSHIP

EDUCATION

Bachelor of Technology in Information Technology, Anna University   Expected 2026

Relevant Coursework: AI &ML engineer ,UI UX DESIGNING , WEB DEVOLOPMENTS

Bachelor of Technology in Information Technology, Anna University   2022 -2026

SKILLS

Technical Skills   AI & ML, python , java, c programing , html, css, ,UI UX

Soft Skills   Execelent english fluency,Problem solving skills

EXPERIENCE

Pursuing a BTech in Information Technology has equipped me with strong foundations in programming, data structures, algorithms, and database management, along with exposure to network administration and cybersecurity. Through projects and internships, I've honed problem-solving and teamwork skills, while participation in IT clubs and hackathons keeps me updated on industry trends. My academic journey has prepared me to thrive in the dynamic IT field.

PROJECTS

Portfolio Website
Technologies Used: HTML, CSS, JavaScript

- Developed a fully responsive personal portfolio website to showcase projects and skills.
- Designed and implemented a user-friendly interface with modern web design principles.
- Incorporated interactive elements to enhance user engagement.
- Deployed the project to a live server for accessibility.

- Developed practical skills and theoretical knowledge in various IT domains.

- Established proficiency in computer science fundamentals: programming languages, data structures, algorithms, and database management systems.

- Explored specialized areas such as network administration, cybersecurity, and software development methodologies.

- Enhanced problem-solving capabilities through project work and internships.

- Demonstrated proficiency in both independent work and collaborative team efforts.

- Actively engaged in extracurricular activities including participation in IT clubs and hackathons.

- Kept abreast of industry trends and technologies to remain current in the field.

- Equipped with the skills and knowledge necessary to excel in the dynamic landscape of Information Technology.

Extracurricular Activities (Simulations)

➢ Tata Data Visualisation: Empowering Business with Effective Insights Job Simulation on Forage - January 2025

- Completed a simulation involving creating data visualizations for Tata Consultancy Services
- Prepared questions for a meeting with client senior leadership
- Created visuals for data analysis to help executives with effective decision making.

➢ AWS APAC Solutions Architecture virtual experience program on Forage - January 2025

- Designed and simple and scalable hosting architecture based on Elastic Beanstalk for a client experiencing significant growth and slow response times.
- Described my proposed architecture in plain language ensuring my client understood how it works and how costs will be calculated for it.

➢ BCG Data Science Job Simulation on Forage - January 2025

- Completed a customer churn analysis simulation for XYZ Analytics, demonstrating advanced data analytics skills, identifying essential client data and outlining a strategic investigation approach.
- Conducted efficient data analysis using Python, including Pandas and NumPy. Employed data visualization techniques for insightful trend interpretation.
- Completed the engineering and optimization of a random forest model, achieving an 85% accuracy rate in predicting customer churn.
- Completed a concise executive summary for the Associate Director, delivering actionable insights for informed decision-making based on the analysis.

CERTIFICATES

- Machine learning (GUVI)

- Introduction to Generative AI (Coursera-google)

- Introduction to Programming Using Python(GUVI)

- Foundation of user experience (UX) design (Coursera-google)

- Tata Data Visualisation: Empowering Business with Effective Insights Job Simulation on Forage - January 2025

- AWS APAC Solutions Architecture virtual experience program on Forage - January 2025

- BCG Data Science Job Simulation on forage - January 2025