

SYED ISHTIYAQ AHMED

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PROFILE SUMMARY

I have a strong foundation in technical skills and am constantly working on expanding my knowledge in the field of software engineering, my creativity allows me to approach a problem in unique ways, my goal is to continue developing my skills and contribute to the industry through my work, I am eager to take on new challenges and learn from the experienced professionals in the field.

EDUCATION

- Bachelor of Technology (B. Tech) in Computer Science Engineering (CSE)** 2021 - 2025
Balaji Institute of Technology and Science, Warangal, Telangana, India CGPA: 8.44/10.0
- Intermediate (12th)** 2019 - 2021
S.R. Nava Vignana Bharathi Junior College, Warangal, Telangana, India Marks: 932/1000

PROJECTS

- LESS - Local E-Commerce Smart Store** | [Source Code](#) | [Website](#) SEP - DEC, 2024
- Built and optimized a local e-commerce website, reducing manual order processing time by 40%.
 - Developed with HTML, CSS, JavaScript, and PHP, improving page load speed and responsiveness.
 - Implemented OTP verification and CAPTCHA, cutting bot sign-ups by 80%.
 - Designed a retailer dashboard, enabling 300+ product listings with 50% faster updates.
- Currency Converter** | [Source Code](#) | [Website](#) FEB, 2025
- Developed a single-file currency converter for 100+ currencies with real-time rates.
 - Built with HTML, CSS, and JavaScript, ensuring a fast and responsive user interface.
 - Enabled multi-currency comparison for quick exchange rate analysis.
 - Optimized for most devices, improving accessibility and usability.
- Matrix Maths Website** | [Source Code](#) | [Website](#) FEB, 2025
- Built a light-weight webpage for performing basic matrix operations.
 - Developed with HTML, CSS, and JavaScript for a fast, responsive, and cross-platform access.
 - Simple and clean user interface with a built-in walkthrough for easy onboarding.
 - Optimized for mobile and desktop devices, for smooth performance and usability across screen sizes.
- Offline AI Academic Counsellor** | [Source Code](#) APR - JUN, 2025
- Developed a Flask-based offline AI academic support system using Python and Transformers.
 - Built personalized academic counseling features using quiz-based assessments and AI chat interface.
 - Integrated local LLM (SmolLM2-360M-Instruct) for privacy-focused, fully offline operation.
 - Processed student data securely with Pandas and local JSON storage and created interactive web UI.

TECHNICAL SKILLS

- Programming Languages** : Python, Java, C
- Front-End Technologies** : HTML, CSS, JavaScript
- Back-End Technologies** : PHP
- Database** : MySQL
- Developer Tools** : VS Code
- Data Analytics** : Power BI
- Productivity Tools** : MS Office (Word, Excel, PowerPoint)

SOFT SKILLS

Time management | Creativity | Patience | Active Listening | Communication | Leadership | Problem solving | Team work

CERTIFICATIONS

Course Completion

- **Infosys Springboard - Programming Fundamentals using Python - Part 1** **MAR, 2023**
 - Learned basics of programming and Python fundamentals.
 - Studied control structures, functions, and data structures in Python.
 - Gained hands-on experience with Python coding concepts.
- **Cisco Networking Academy - Introduction to Internet of Things** **APR, 2025**
 - Learned IoT concepts, digital transformation, and software-data importance.
 - Explored automation, AI, and intent-based networking applications.
 - Studied IoT security challenges and protection strategies.

Internship Completion

- **GauravGo Games Technology Private Limited - Web Development & Hosting Program** **NOV, 2023**
 - Gained hands-on experience in website development and deployment.
 - Learned hosting, domain configuration, and server management.
 - Built and hosted fully functional web applications.
- **Eduskills - Python Full Stack Developer** **OCT - DEC, 2024**
 - Learned full stack development concepts covering front-end and back-end technologies.
 - Topics included Python, HTML, CSS, JavaScript, Bootstrap, Django, MySQL, Version Control, and jQuery.
 - Gained theoretical understanding of full stack development workflow and tools.

Job Simulation

- **Mastercard Cybersecurity virtual experience program on Forage** **NOV, 2024**
 - Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team.
 - Helped identify and report security threats such as phishing.
 - Analyzed and identified which areas of the business needed more robust security training.
- **Deloitte Australia Data Analytics Job Simulation on Forage** **FEB, 2025**
 - Completed a Deloitte job simulation involving data analysis and forensic technology
 - Created a data dashboard using Tableau
 - Used Excel to classify data and draw business conclusions

Skill Certification

- **HackerRank - Python Basic Skill Certification** **FEB, 2025**
 - Demonstrated proficiency in Python fundamentals and control flow.
 - Covered strings, collections, iteration, and scalar types.
 - Applied modularity, object-oriented concepts, and classes in Python.