

Naeem Shafat Usmani

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SUMMARY

A highly motivated B.Tech Computer Science student with strong expertise in Java, C, Python, and full-stack web development frameworks. Skilled in data structures, algorithms, and database management systems. Eager to apply theoretical knowledge to real-world projects and contribute to innovative solutions.

EDUCATION

- **Bachelor of Technology in Computer Science**, United University 2020–2026
- **Intermediate**, YMCA Centenary School 2021–2022
- **High School**, IPEM International School 2019–2020

PROJECTS

- **Online Quiz — HTML, CSS, JavaScript, Google Gemini API** 08/2024–09/2024 Built an interactive web-based quiz app generating dynamic questions by difficulty level. Integrated Gemini API for personalized quizzes.
- **AI Chatbot — MERN Stack, Google Gemini API** 02/2025–04/2025 Developed an AI-powered chatbot accepting text and images as input and generating context-aware responses through the Gemini API.
- **ECC (Every Calorie Counts) — MERN Stack, Integrated Chatbot** 08/2025
A personalized fitness and diet planning web application providing customized routines and meal plans based on user profiles.

TRAINING & COURSES

- **Internshala — Web Development** 06/2024–08/2024 Completed 45-day internship covering responsive design, deployment, and real-world project development.
- **GeeksforGeeks — Data Structures and Algorithms** 06/2025–07/2025 Received structured DSA training, solving multiple coding challenges to strengthen problem-solving and algorithmic thinking.
- **Asian Institute of Technology, Thailand — Summer Training** 08/2025 Hands-on exposure to emerging technologies, real-world case studies, and collaborative sessions with international peers.

ACHIEVEMENTS

- **Technova** — Led a team to win the university's annual innovation challenge.
- **GFG Classes** — Selected among top 20 (out of 80) students for exclusive preparation by GFG mentors.
- **Global Innovation Award** — Achieved 1st place for an innovative project solving real-world challenges. Recognized internationally at AIT, Thailand (Aug 2025).

SKILLS

Programming Languages: Java, Python, C Programming

Web Development: HTML, CSS, JavaScript, MERN Stack

Database: SQL, MongoDB

Core Competencies: Data Structures & Algorithms, OOPs

Tools & Platforms: GitHub, VS Code, IntelliJ IDEA, XAMPP