

**Name:**

Dilawaiz Hameed

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**Career Objective / Profile:**

Motivated Data Science undergraduate passionate about leveraging analytical and programming skills to develop innovative data-driven solutions. Eager to contribute to projects that merge software development and data analytics for real-world impact.

**Education:**

Bachelor of Science in Data Science, FAST NUCES Islamabad, 2023 – Present

Relevant Courses: Data Structures, Database Systems, Programming Fundamentals

CGPA: 3.00/4.00

**Skills:**

- Programming Languages: Python, C++, C#, SQL, Assembly, JavaScript, R
- Web Development: HTML, CSS, JavaScript
- Data Visualization: Matplotlib, Seaborn, Scikit-learn, Microsoft Excel
- Tools & Software: Microsoft Office, PowerPoint, MySQL Workbench, VS Code, LaTeX

**Experience / Internships:**

Teaching Assistant – Object-Oriented Programming (OOP), FAST University, Jan 2025 – Present

- Assisted students in understanding object-oriented concepts and debugging assignments.
- Conducted weekly lab sessions and graded programming projects.

**Projects / Research:**

- Snake Game — Implemented a classic Snake game demonstrating programming logic and clean code structure.
- NASCON Event Management Web App — Built using SQL and Node.js to streamline event registrations.
- Traffic Simulation — Designed a simulation to model and optimize traffic flow efficiency.
- Mario-style Platformer — Practiced animation, object handling, and state management.

**Achievements / Extracurricular Activities:**

- Team Head, FAST Data Science Marketing Society (FDSS) — 2024–Present
- Team Head, Rah-e-Haq Non-Profit Organization — 2024–Present
- Team Head, NASCON 2025 EDATHON Competition — 2025
- Fundraising Organizer, FAST Charity Drive — 2024
- Gold Medalist, PGC Robotics Competition — 2022

References: Available upon request.