

Asadullah Dahri

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PROFESSIONAL SUMMARY

Motivated Software Engineering student at FAST-NUCES with practical experience in Java development, Object-Oriented Programming, and software development workflows. Strong foundation in Java, C, problem solving, and Object-Oriented Design, with interests in Web Development, Artificial Intelligence, and Machine Learning. Seeking internship and entry-level opportunities to apply technical skills, contribute to real-world software solutions, and continue developing through collaborative engineering environments.

EDUCATION

FAST National University of Computer & Emerging Sciences (NUCES) - Karachi

05.2026

BS Software Engineering

- Relevant Coursework: Data Structure and Algorithm, Object-Oriented Programming (Java), Programming Fundamentals (C), Calculus, Linear Algebra, Digital Logic Design.
- Active participant in university technology community and events.

EXPERIENCE

CodeAlpha

04.2026 - Current

Java Intern

Karachi, Sindh, Pakistan (Remote)

- Develop Java-based applications as part of an internship program, applying Object-Oriented Programming principles in practical development tasks.
- Complete assigned coding tasks and mini-projects to strengthen practical software development and problem-solving skills.
- Collaborate with the team to learn and apply software development best practices and professional workflows.

PROCUM - FAST NUCES

01.2026 - 04.2026

Coordinator of Volunteers

Karachi, Pakistan

- Coordinated a team of volunteers for PROCUM, a major university computing competition.
- Managed volunteer scheduling, task delegation, and on-ground event operations to support smooth event execution.
- Demonstrated leadership, communication, coordination, and organizational skills in a fast-paced event environment.

PROJECTS

Vehicle Rental System

C

github.com/Asad-000/First-Project-Vechical-Rental-System

- Designed and built a console-based Vehicle Rental System in C, applying structured programming and modular function design to manage vehicle listings, rentals, and returns.
- Implemented core logic for data handling and file management, strengthening problem-solving skills and understanding of real-world system workflows.
- Worked collaboratively with peers during development and testing, improving debugging, teamwork, and version control skills using Git and GitHub.

Fast Food Ordering System

Java

github.com/Asad-000/OOP-Project-Food-Fast

- Developed a Fast Food Ordering System in Java using Object-Oriented Programming concepts such as classes, inheritance, and encapsulation to model menu items, orders, and billing.
- Collaborated in a team environment to plan features, divide tasks, and integrate individual modules into a single working application.
- Enhanced practical skills in OOP design, code organization, and Git-based version control while delivering a functional end-to-end project.

TECHNICAL SKILLS

Programming Languages: Java, C

Core Concepts: Object-Oriented Programming, Object-Oriented Design, Problem Solving

Tools & Platforms: GitHub

Areas of Interest: Web Development (Frontend & Backend), Artificial Intelligence, Machine Learning

LEADERSHIP & ACTIVITIES

PROCUM Volunteer Coordination

- Led and coordinated volunteers while managing scheduling, task delegation, and event operations for PROCUM at FAST NUCES.
- Represented the PROCUM and FAST-NUCES technology community through active participation in university events.
- Developed communication, teamwork, leadership, and organizational skills through academic and professional activities.
- Maintained an active professional presence on LinkedIn and shared coding and project-related work online.