MOHSIN ABDUL SATTAR

CONTACT

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🌐 **https://github.com/MohsinAbdul Sattar**

SKILLS

TECHNICAL SKILLS

- Java, Python, HTML, CSS, GitHub, Git, SQL (Basics)
- Prompt Engineering
- MySQL Workbench, VS Code, intelliJ NetBeans

SOFT SKILLS

- Team Collaboration
- Fast Learner
- Communication
- Problem-Solving

PROFILE

Motivated and detail-oriented Software Engineering student at Sir Syed University (SSUET), currently in the 6th semester. Proficient in Java, Python, HTML, CSS, and OOP, with a foundational understanding of SQL and databases. Hands-on experience in Git for version control and in AI prompt engineering for problem-solving. A trilingual communicator (English, Urdu, Arabic), actively seeking an internship to gain real-world experience in a tech-driven environment.

WORK EXPERIENCE

FRESHER – SEEKING HANDS-ON EXPERIENCE THROUGH INTERNSHIP OPPORTUNITIES IN SOFTWARE DEVELOPMENT OR AI PROJECTS.

EDUCATION

BS Software Engineering 2022-PRESENT

Sir Syed University of Engineering & Technology – Karachi

- *6 semesters completed | Expected Graduation: 2026*

INTERMEDIATE (PRE ENGINEERING)

DJ Science College Sindh

- *68% | Year of Completion: 2022*

MATRICULATION (SCIENCE)

Yemeen Education Foundation

- *84.5% (A+ Grade) | Year of Completion: 2020*

PROJECTS

- Aqua Flow Water Management System
  Java system for tracking and managing household water usage.
- Pacman Game
  Classic Pacman game developed using Java and OOP concepts.
- Skin Cancer Detection App
  Python ML app for detecting skin cancer with AI-generated feedback.
- Hospital Management System
  Java-MySQL app to manage patients, records, and billing.
- Round Robin CPU Scheduler (Enhanced)
  Improved Java implementation of Round Robin for better efficiency.