

# Junaid Ashraf

[Email](#) | [LinkedIn](#) | [GitHub](#) | [Hacker Rank](#) | [Portfolio](#)

**Location:** [Faisalabad, Pakistan] | **Number:** +92 3006690923

## Professional Summary

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Highly motivated and results-driven Software Engineering student in the third semester at COMSATS University Islamabad, with a strong interest in the intersection of technology and education. Seeking an internship opportunity to apply technical and communication skills in creating impactful and accessible content, with a focus on areas such as artificial intelligence, web development, and interactive learning experiences.

## Skills

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### Technical Skills

- Programming Languages: Java, Python, Dart (Flutter)
- Web Development: HTML, CSS, JavaScript
- Database Management: MySQL, SQL Server, SQLite, DAO Pattern
- Frameworks: JavaFX, Flutter
- Tools: Docker, GitHub, Git, Linux (Ubuntu), Azure, CS50 Codespace
- AI & Machine Learning: Basic knowledge of AI applications and algorithms

### Soft Skills

- Communication, Problem-Solving, Teamwork

## Education

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Bachelor of Science in Software Engineering COMSATS University Islamabad, Pakistan

**Expected Graduation:** 2028

**CGPA:** 3.46

## Projects

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### Hospital Management System | Java, MySQL, JavaFX

- Developed a system with CRUD operations for patients, doctors, and appointments using OOP principles.
- Implemented PatientDAO, DoctorDAO, and AppointmentDAO for dynamic database connectivity.

### Portfolio Website | HTML, CSS, JavaScript

- Built a responsive website showcasing projects and skills, optimized for mobile devices.

### To-Do Application | Java, CS50

- Created a task management app with features like task categorization and file handling.

## Certifications

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- **Hacker Rank Java Certification** - 5-Star Badge
- **CS50 Certificate** – Harvard
- **HP** - AI for Beginners
- **Huawei** - AI Basics: Overview of AI

## Technical & Soft Skills

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Communication: Effective communicator, delivering lectures on Java.

Problem-Solving: Strong analytical skills demonstrated through various coding challenges.

Teamwork: Collaborative experience working in teams during university projects and freelancing engagement

## Awards & Achievements

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5-Star Badge on Hacker Rank for completing Java-related challenges in Object-Oriented Programming, Exception Handling, and more.

## Languages

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**English**(Fluent) , **Urdu**(Native)