



Bilal Mirza

ID: 37405-6053311-3 | **Date of birth:** 14/12/2003 | **Place of birth:** Rawalpindi, Pakistan |

Nationality: Pakistani | **Phone number:** (+92) 03351333444 (Mobile) | **Email address:**

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WORK EXPERIENCE

INTERNEE – FAUJI FOUNDATION COMPANY (FFC) – 21/07/2025 – 04/09/2025 – RAWALPINDI, PAKISTAN

Link : <https://ibb.co/jZHGz3CX>

During my internship at FFC, I gained practical exposure to SAP ERP by working on

- ABAP programming
- Materials Management (MM)
- Quality Management (QM)
- Human Capital Management (HCM)
- Financial Management (FI)

. This experience strengthened my understanding of integrated SAP modules and enterprise-level ERP operations.

EDUCATION AND TRAINING

2022 – CURRENT Islamabad, Pakistan

BACHELOR'S IN COMPUTER SCIENCE Capital University of Science and Technology

Website <https://cust.edu.pk/> |

Field of study Database and network design and administration , Computer use , Software and applications development and analysis

Final grade CGPA-3.51

2020 – 2022 Rawalpindi

INTERMEDIATE FSC (PRE-ENGINEERING) Fauji Foundation College

Website <https://education.fauji.org.pk/> | **Final grade** Grades - A+,A,B

2015 – 2020 Rawalpindi, Pakistan

MATRIC SSC (SCIENCE) Army Public School and College Fort Road

Website <https://www.apsacfortroad.edu.pk/apsweb/> | **Final grade** - A+,A

LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● SKILLS

Language & Framework

C++ | React.js | Java | C# | DataStructure | OOP | Node.js | JavaScript | HTML | CSS | ABAP

Databases

Mongodb | SQL

Other Skills

SAP R3 | quality assurance procedures | interact verbally in English | understand spoken English | Networking

● CERTIFICATIONS

UST, 04/09/2025

Create Your First Python Program

Write here the description...

Mode of learning: Online

Link <https://coursera.org/verify/VCQC28GUWCUH>

Cambridge International Qualifications, UK, 04/09/2025

Basics of Machine Learning Algorithms

Mode of learning: Online

Link <https://uniathena.com/verify/certificate?certID=5639-8491-8854>

● PROJECTS

Cinepax Management

Basic Cinepax Management system implemented MERN stack . Responsive website for reservation of tickets

Link <https://github.com/Mirza1358/cinepax-booking-system>

Blockchain

This project simulates a **Hyperledger Fabric** blockchain system for verifying academic credentials. It allows:

1. **Issuing Credentials:** Universities issue immutable degree records.
2. **Verifying Credentials:** Employers verify the authenticity of a degree using the credentialId.
3. **Revoking Credentials:** Institutions can revoke a degree (e.g., if issued in error), rendering it invalid.

The system uses a **Smart Contract (Chaincode)** written in Node.js and a local verification script to simulate the blockchain ledger logic without requiring a complex .

Link <https://github.com/Mirza1358/academic-credentials-fabric>

Thuraya Website

React + Vite

This template provides a minimal setup to get React working in Vite with HMR and some ESLint rules.

Link <https://github.com/Mirza1358/thuraya-project>

● VOLUNTEERING

Rawalpindi

Alkhidmat Foundation

Actively contributed to humanitarian initiatives by delivering support to impoverished individuals and families, while performing on-ground surveys in multiple areas to identify community requirements and enable effective resource allocation

- **HONOURS AND AWARDS**

Dean Roll of Honor – Capital University of Science and Technology

Secured GPA 3.86/4.00 in 5 semester

Link <https://ibb.co/Q37smbfP>

Dean Roll of Honor – Capital University of Science and Technology

Secured GPA 3.67/4.00 in 1 semester

Link <https://ibb.co/rKjGc2Jk>