



RAHEEL AHMED

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SUMMARY

As a recent university graduate, I bring a strong foundation in problem-solving, leadership, and effective communication to the workplace. My academic journey has equipped me with advanced computer skills such as (Front-end Web Development , Blockchain Smart Contracts Development), allowing me to excel in various technical tasks. Throughout my studies, I honed my ability to lead and collaborate within diverse teams, consistently demonstrating a commitment to achieving goals efficiently and creatively. I am eager to contribute my skills and drive to a dynamic organization where I can continue to grow professionally and make a meaningful impact.

OBJECTIVE

"Motivated and resourceful recent university graduate with strong problem-solving, leadership, and technical skills. Seeking to leverage my academic background and drive for continuous learning in a challenging role"

EDUCATION

BACHELOR OF COMPUTER SCIENCE
CECOS UNIVERSITY

OCT 2020 - JULY 2024

- CGPA 3.33
- Thesis on "Blockchain Based Voting System".

FSc

2018 - 2020

Farabi College Peshawar

- Pre Engineering

ADDITIONAL INFORMATION

Technical Skills: Programming Languages (Python , C , Solidity , JavaScript) , Html , CSS, Bootstrap, Oracle Sql Plus, Microsoft Office (Word , Excel , Powerpoint)

Languages: English, Pashto, Urdu.

Certifications:

- **Blockchain Programming | NAVTTC**
- **Python For Everybody Specialization**
- **CCNA(Cisco Certified Network Associate)**

Awards: "My blockchain-based voting system was awarded third place in the university's final year project competition, a recognition of the innovation and technical proficiency demonstrated throughout the project."

PROJECTS:

E-commerce Website Clone (Myntra)

Independent Project

- Developed a fully functional clone of the Myntra e-commerce website.
- Implemented key features including adding and removing items from the cart, and dynamic bill calculation.
- Project is available in my github repository

Final Year Project: Blockchain-Based Voting System

CECOS University – Third Position (Group Project)

- Developed a secure and transparent voting system utilizing blockchain technology. (Ethereum Test Network)
- Voters Identity verified using Cnic(Computerized National Identity Card) number.
- Designed and implemented a decentralized application (DApp) to ensure voter anonymity and integrity of the voting process
- Seamless front-end design using React Js

Royal Chronos Website

- Developed and designed a dynamic, user-friendly website for Royal Chronos, featuring a range of luxury watches.
- Leveraged modern web technologies (HTML, CSS, JavaScript) to deliver an engaging shopping experience, including a comprehensive product catalog.
- Implemented functionalities such as adding and removing items from the bag, with automatic price calculation based on quantity.
- This project demonstrates my expertise in web development and e-commerce functionality.