

# EJAZ AHMED

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## Summary

- As a passionate and accomplished individual, I have consistently secured top positions in my academic endeavors. With a profound passion for Computer Science, I have always been eager to expand my knowledge and skills in this field since childhood. My enthusiasm for computer science has led to develop a keen interest in Low-level programming, Blockchain, Machine learning and graphics designing. My ultimate goal is to utilize my expertise and knowledge in Computer Science to simplify the lives of individuals.

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## Education

- Namal University Mainwali** 2023 to 2027 (currently studying)  
Bachelors of Computer Science  
A- with 3.64 CGPA

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## Achievements & Awards

- Got first position in 8th class in Elementary education board, Muzaffarabad securing 818 out of 850 marks.
- Got 10th position in Matric in Mirpur board, Muzaffarabad securing 1089 out of 1100 marks. Got 10th position in FSc in Pre-engineering group.
- Certificate for attending spring school on Super computing at Namal university.
- Certificate of Fundamentals of Digital Marketing and Google Analytics from Google. Freelancing certificate from digiskills.
- Received certificate from NUST COMPEC for participating in Ideathon.

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## Skills

- C/C++
- Python
- Machine learning
- Golang
- Project Management
- Graphic Designing

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## Experience

- Namal Society for Social Impact** November 2023 - November 2024  
Blood Wing Co-head  
As a co-head of blood Wing, I work actively for arranging for blood for needies.
- IEEE Namal Student Branch** October 2024 - Till now  
Research and Development Leader
- Rumi House** December 2024 - Till now  
Graphic Designer

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## Projects

- Chess game**  
In First semester at Namal university, I with my team developed a chess game using C++. It significantly increased our knowledge and understanding of language.
- Online shopping system**  
In the second semester, I with my team mates developed a shopping store using Object oriented programming in C++. We have also made web page for it.
- Custom Bootloader**  
I wrote the bootloader program entirely in assembly language for customization and open source contribution.

- **Blockchain Lite**

I developed Blockchain simulator for educational purposes and future directions, written in C++ with GUI, written in JavaScript, HTML and CSS plus another GUI using Windows API.

- **Blockchain Research paper**

Currently working Secure voting using Blockchain

- **Comparative Analysis of Machine Learning Models for Lung Cancer Detection Using CT Scan Images**

CNN, RF and SVM comparison