

S M JAYEED AJWAD

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SUMMARY

Motivated higher secondary graduate with a strong foundation in science and mathematics and hands-on experience in programming and Unix-based development, seeking undergraduate study in computer science.

ABOUT ME

Technical Skills	Python, C, HTML/CSS, Linux/Unix, Codex, Claude Code, Bash, Vim, Git/GitHub, $\text{\LaTeX}$
Languages	Fluent in English (IELTS Academic 7.5); Native Bengali
Interests	Cinematography, Cryptography, Competitive Gaming, Poker

EDUCATION

Higher Secondary Certificate Shahid Syed Nazrul Islam College	October 2024 Mymensingh
– Group: Science	
– Achieved GPA: 5.00 (out of 5.00)	
Secondary School Certificate Cantonment Public School and College Momenshahi	November 2022 Mymensingh
– Group: Science	
– Achieved GPA: 5.00 (out of 5.00)	

PROJECTS AND CERTIFICATIONS

Nook Application Tracker GitHub Link	September 2026
– Built a local job application tracker with a Next.js interface and SQLite database.	
– Designed features including analytics, interview management, stale-application detection, backup and restore, kanban boards, and duplicate detection.	
Vigenère Cipher Encoder Decoder GitHub Link	February 2025
– Engineered a Vigenère cipher tool in Python to support text encryption, decryption, and real-time logging.	
– Developed a user interface using Tkinter with input/output text fields and mode selection.	
The Complete Guide To Mastering Python Certificate Link	February 2024 – March 2025
– Completed a course covering core Python, object-oriented programming, and problem-solving.	

WORK EXPERIENCE

PUBG Mobile Competitive Player	December 2022 – August 2026
– Competed for multiple teams in regional and international PUBG Mobile tournaments and events, primarily in an offensive role.	
– Collaborated closely with teammates and coaches on strategy, coordination, and decision-making in high-pressure situations.	
Personal Tutor	December 2022 – March 2025
– Provided one-on-one tutoring to 6 students across multiple grade levels in English, Mathematics, General Science, and Physics.	
– Developed customized exercises and learning materials, helping students achieve an average score of 93% across tutored subjects.	