Jubaida Jerin · Software Developer · Dhaka, Bangladesh · **jqjerin@gmail.com** · +880 1952515737

JUBAIDA JERIN | RESUME

❱ Status: Software Developer at The BJIT Ltd, M.Sc. in Computer Science

❱ Skills: Python, Django, Flask, Azure (Basic), AWS (Basic), ABAP (Intermediate), S4 Hana, PostgreSQL, HTML(Basic), CSS (Basic), JavaScript (Basic), Linux (Basic), SQL

❱ Interests: Machine Learning, Cloud Computing, Cyber Security, Web Development

❱ Certification: Microsoft Certified: Azure Fundamentals , SAP Certified Development Associate - ABAP with SAP NetWeaver 7.50 , AWS Certified Cloud Practitioner , Scrum Team Member Accredited Certificationâ„¢

❱ Hobbies: Reading, Research Writing and Technical Writing, Painting

❱❱❱ Summary

Experienced software engineer with a strong SAP (ABAP Consultant) and mobile application development background. Graduated with a B.Sc. in Computer Science from MIST in 2020 and currently pursuing an M.Sc. from the same institute, over 3 years of professional experience at BJIT, progressing to a role in the SAP department.

❱❱❱ Experience

'10/21 - now	**Developer**	BJIT LTd

❱ Experience on ABAP SD Module and Odata

❱ Support the team in projects, ensuring adherence to principles and practices in a collaborative, self-organizing environment.

❱ Address and resolve technical difficulties in the assigned project, supporting team members.

'10/20 - '07/21	**ITO**	NTMC

❱ Experienced in mobile application development in Java, and web development using Django and Flask.

'07/20 - '10/20	**Intern**	Pioneer Alpha Ltd

❱ Technical Intern on Android Application development

❱❱❱ Education

2023 - ongoing	**Master's Degree, Computer Science**	Military Institute of Science and Technology

❱ Conference Paper: Comparative Study of Clustering Algorithms: Scenario Based on Boston Crime Dataset

❱ Related Projects are on Advanced Machine Learning, Graph Theory, and HCI

2016 - 2020	**Bachelor's Degree, Computer Science**	Military Institute of Science and Technology

❱ Thesis and Conference Paper: Exploring Design Issues in Developing Usable Mobile Application for Dyscalculia People

❱ Extra curriculum: Competitive Programming - ICPC, NGPC

❱❱❱ Projects

❱ Advanced Machine Learning (https://github.com/jaybeberry9591/advance$_{m}$achine$_{l}$earning)

❱ Android Application: (https://github.com/jaybeberry9591/dyscalculia)

❱ Python: (https://github.com/jaybeberry9591/Application$_{T}$racking$_{S}$ystem$_{A}$TS)

❱ Web Development: (https://github.com/jaybeberry9591/Real$_{s}$tate$_{W}$ebsite)