

AQSA FATIMA

Big Data ~ Engineer

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Islamabad, Pak https://github.com/aqsafatima001

/in/aqsa-fatima-548549235/

SUMMARY

Final-year Computer Science student and Data Engineer with a strong foundation in C, C++, Python, JavaScript, and Go. Proficient in crafting responsive interfaces and dynamic web applications. Enthusiastic about data science, adept at extracting insights from diverse datasets. Specialized in big data technologies, including Hadoop, MapReduce, Hive, and Spark. Eager and committed to continual learning, I am poised to contribute to the dynamic field of computer science and technology.

SKILLS

Languages: Java, SQL, Python, JavaScript, HTML, C++, C.

Technologies: Spark, Hadoop, Hive, Pig

PROJECTS

ASP.net	Student Grading System Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris.	github.com/aqsafatima001/Grading_System
Artificial Intelligence	University FAQ Chatbot Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris.	github.com link
Machine Learning	Parkinson Disease Detection Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris.	github.com/aqsafatima001/NeuralStyleTransfer
Computer Vision	Neural Style Detection Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris.	github.com link

EDUCATION

2016 - 2018	Allied School Alfalah Campus 1044/1100	Matric
2018 - 2020	Punjab College 1016/1100	Fsc. PreEngineering
2020 - 2024	Computer Science (Continue)- 2024 PIEAS, Pakistan 3.64/4	Bachelor of Science

EXPERIENCE

5/2023 – 9/2023	Big Data and Cloud internee at AiTec Department NCP <ul style="list-style-type: none">- Certifications: Hadoop, Hbase, Hive, Sqoop, Pig, Yarn, Spark Mapreduce from cognitive class.- Java, Golang, Python from Kodekloud.- Working with the Hadoop Eco-system.- Installed and configured ambari server, all big-data tools using Mobxterm onto a remote machine.- Managed the big data of the NCP and applied respective operations onto them. Hadoop / Spark / Hive / Pig / Hbase / Sqoop / Yarn / Golang / Java	National Center for Physics
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LANGUAGES

English , Urdu