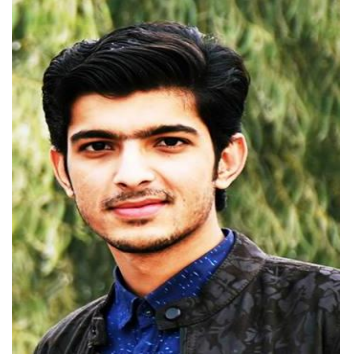


MUHAMMAD JUNAID MAJEED

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324/C Officer's Colony # 2, Faisalabad



Objective

Muhammad Junaid Majeed, a Fresh Graduate, wants to pursue a challenging role in a prestigious organization with prospects of learning and growth in order to utilize his capabilities to the fullest and excel in career. His interests include Data Science, Machine Learning, Distributed Computing, Programming and Development.

Academic Qualifications

BS Computer Science	2012-2016	2.45 CGPA	FAST-National University, Peshawar.
F.Sc (Pre Engineering)	2008-2010	78%	Punjab College, Faisalabad.
SSC (Matriculation)	2006-2008	88%	City Cadet School, Faisalabad.

Final Year Project

My final year project is on "Government Policies Monitoring through Aspect-Based Sentiment Analysis". The project involves real-time analysis of people sentiments about Government Policies. It involves Extraction of Tweets, Preprocessing on data, applying Expert guided online Topic Modeling to identify Policies, Aggregated public sentiments on them and visualize real-time results.

Key Achievements

1. **Real-time Government Policy Monitoring Framework using Expert-Guided Topic Modeling**
Innovative Computing Technology (INTECH), 2016 Sixth International Conference
2. **Self-refining Targeted Readings Recommender System**
2016 2nd International Conference on Robotics and Artificial Intelligence (ICRAI)

List of Key Projects

1. Classifying Wikipedia People into Occupations. (Machine Learning)
2. Web based Library Information and Management System. (Software Engineering)
3. Automated Car Parking System. (OOAD)
4. TMG for protecting employees from web-based threats. (Computer Networks)
5. Airline Management System. (Database System)

Technical and Interpersonal Skills

C++, Linux, JavaScript, Java, php, Ajax, MySQL, jQuery, Matlab, Eclipse, Microsoft Visual Studio.