MUHAMMAD JUNAID ALI

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Objective:

To work in an organization where culture of freedom **and working for initiatives is** ensured, facilitating my contribution through thoughts and action to the company's vision and thus achieve self-development by playing a significant role in building the organization.

Academic Qualifications

BS Computer Science	2013-2017 GPA	3.09	FAST-National University, Peshawar
F.Sc (Pre Computer Science)	2011-2012	70%	Tameer-i-Nau Public College Quetta
SSC (Matriculation)	2009-2010	70%	Tameer-i-Nau Public School Quetta

Final Year Project

My Final year project is on "Protein Localization and Classification Using Binary Patterns" .This Project is based on Machine Learning and Bioinformatics. The aim of the Project is to Classify Protein Dataset using Local Binary Pattern and its variants.

Key Achievements

1. Represented University in SOFTEC Web Programming Competition.
2. President, Software Competition Society, Organized Tech-Fest event in Campus.

List of Key Projects

1. Implementation of apriori algorithm for clustering the data for text mining (Data Mining).
2. Library Management system implemented in Oracle SQL PLUS.
3. Bus Management System, Notepad in C++ (Data structure),
4. Web Crawler (computer programming), and Quiz System (Assembly language).

Technical and Interpersonal Skills

Programming in MATLAB, C++,JAVA ,HTML,CSS, JavaScript and PHP
Interpersonal skills: Team Work Motivator, Good Communication Skill, Adjustable in any Working Environment, Young & Energetic.

References

Dr. Omar Usman Khan
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