

ABDUL BASIT

CONTACT

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SUMMARY

Objective: Dedicated and enthusiastic individual seeking a Data Science Internship position to leverage academic knowledge and practical skills in data analysis, machine learning, and statistical modeling. Eager to contribute to real-world projects, gain hands-on experience, and further develop expertise in data manipulation, visualization, and predictive analytics within a dynamic and collaborative team environment.

SKILLS

- python
- c/c++
- English
- MS office
- data Visualization
- Data Analysis
- SQL
- problem solving
- Effective Communication

EDUCATION

UNDERGRAGUATE

Superior University
BS Data Science

INTERMEDIATE

Punjab Group of College
ICS-PHY

PROJECTS

HANGMAN GAME

- python
- OOP
- Git version control

LIBRARY MANAGEMENT SYSTEM

- Participated in small-scale projects; Worked on Python with database and documentation
- Dealt with library staff and students for requirement gathering
- Assisted a team of 4 members in Data Science (SQL) for the Library management system
- Derived functional and non-functional test cases and managed a project with a team of 4 people

CRYPTO PRICE PREDICTION

- Developed a cryptocurrency price prediction project leveraging APIs to collect real-time market data, demonstrating proficiency in data acquisition and manipulation techniques.
- Applied machine learning algorithms and neural networks to analyze historical cryptocurrency data, enhancing predictive models' accuracy and effectiveness in forecasting future price trends.
- Implemented data preprocessing and feature engineering to model training and showing some problem-solving skills and approach to data science projects.