MUHAMMAD JAWWAD KHAN

UNDERGRADUATE (CS)
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Highly motivated and dedicated student with a strong commitment to continuous learning and personal growth. Eager to contribute my skills and work ethic to an organization that values innovation and professional development, while leveraging opportunities to further enhance my expertise and create mutual success.

EDUCATION:

Bachelor of Science in Computer Science
University of Karachi
2022 – 2025 (expected)

Intermediate in Pre-Engineering
Dehli Government College
2019 – 2021 (A-1/94.2%)

EXPERIENCE:

Artificial Intelligence Intern
CodTech IT Solutions
April 5th, 2024 – May 5th, 2024   *India (Remote)*

Java Development Intern
TechnoHacks EduTech
Sep 1st, 2024 – Sep 30th, 2024   *India (Remote)*

CERTIFICATIONS:

SQL Certifications
DataCamp   Jan-Feb, 2025
Understanding Artificial Intelligence
DataCamp   Jan, 2025
Project Planning
Google, Coursera   Dec, 2024
Project Initiation
Google, Coursera   *Oct, 2024*
Foundations of Project Management
Google, Coursera   *Sep, 2024*
Data Science Course
Pakistan Japan Center under UoK & Plus W inc.   *April, 2024*
Japanese Language Course
Pakistan Japan Center under UoK & Plus W inc.   *April, 2024*
Frontend Development with React.JS
BanoQabil 2.0   March, 2024
Skill Certification (Java, React.JS, Python)
HackerRank   (Feb)(*March)(April), 2024*

ACHIEVMENTS/ LEADERSHIP EXPERIENCE:

- Selected for the Google Career Certificate Program through Edversity.
- Appointed Squad Leader – Recognized for exceptional skills and leadership during a three months Graphic Design Internship at GAOTek Inc. Led squad of 30 members.

OTHER FACTS:

LANGUAGE: English (working proficiency), Urdu (native)
CNIC: 42201-7019050-1
DOB: January 2nd, 2002

SKILLS:

- Programming Languages: Java, Python, JavaScript, SQL
- Web Development: HTML, CSS, React.js, Springboot
- Object-Oriented Programming
- Data Structures & Algorithms
- Project Management: Waterfall, Agile, Scrum, Procurement, Budgeting & Cost Analysis, Risk Management
- Graphic Design Tools: Adobe Photoshop, Adobe Illustrator, Canva
- Documentation Tools: Microsoft Word, Excel, PowerPoint, Asana, Jira
- Core Competencies: Strong Communication, Leadership Skills, Problem Solving, Team Management, Adaptability

PROJECTS:

Java & Object Oriented Programming:
Developed various applications/ projects during the internship at TechnoHacks EduTech.
- Calculator
- Random Password Generator
- Console Games (Tic Tac Toe, Rock Paper Scissors, Number Guessing and Quiz Game)

Frontend Development:
Developed various projects during the Frontend Web Development course at BanoQabil 2.0.
- Fit Mentor
- Personal Portfolio
- Weather-Forecast
- Login/Signup-Form
- To-Do List
- Smart Calculator (Arithmetic Calculator, Age Calculator and BMI Calculator)

Python Programming:
These projects are the part of my Artificial Intelligence internship at CodTech IT Solutions.
- Chatbot with rule-based responses
- Tic-Tac-Toe AI Game (use algorithm "Minimax with Alpha-Beta Pruning" to make the AI player unbeatable)

INTERESTS:

- Enterprise Applications
- Software Development
- Artificial Intelligence
- Web/App Development
- Project Management