MUHAMMAD MADNI

+92-319-852-7718 | p.madni1122@gmail.com| Miani Road, Sukkur

OBJECTIVE:

Dedicated Computer Scientist specialist in Full Stack Development with a strong academic background. I am committed to being the best contributor to the organization, where my knowledge, skills, and abilities can be most productively utilized to achieve both long-term and short-term goals and objectives.

QUALIFICATION:

Computer Scientist (CS)   Jun 2023
Sukkur Institute of Business Administration (IBA) University
Major: **Back-End**
CGPA: **2.7** / **4.0**

SPECIALIZATION COURSES:

- Operating System
- Computer Architecture
- Discrete Structures
- Theory of Automata
- Web engineering
- Enterprise Applications Development

Intermediate   Jul 2019
Hira Public Higher Secondary School, Sukkur
Group: Pre-Engineering

Matriculation   Jun 2017
Hira Public Higher Secondary School, Sukkur
Group: Science

Experience:

Admin   Jan 2024- Mar 2024
Excel Office, Sukkur

- Managed All employees in the company
- Managed all things related to the cash
- Prepared monthly and weekly cash count sheets, conducting thorough audits to ensure the integrity of cash transactions.

CERTIFICATIONS:

- Introduction To React   2024
  Code Academy
- Microsoft 365 Fundamentals   2024
  Coursera Specialization by Microsoft
- MongoDB   2024
  MongoDB university
- Using Python for Research   2021
  EDX Course by Harvard University

ACADEMIC ACHIEVEMENTS:

- Secure Position in Aurdino Coding competition
- Achieved the top position in the project Exhibition
- Managed the most successful event "Tech Fest" in the university
- Participate in coding competitions, hackathons
- Take on leadership roles in student organizations related to computer science or technology.
- Secured top position in RoboWar Competition

PROJECTS AND PRESENTATIONS:

1. Created a Barrow Boy game in C++
2. Created a Tic Tac Toe game
3. Developed a E-commerce website for semester project
4. Worked on a prosthetic Arm
5. Created a Robot in Robo War competition
6. Worked on a movie reviews Classification using python

PROFESSIONAL SKILLS:

- Front-end
- Data Analysis
- Leadership
- Problem-solving
- Microsoft Office
- Python
- Adaptability
- Highly Organized

RELATIVE SKILLS:

- Team Collaboration
- Communication
- Punctuality and Professionalism
- Confidence
- Open-Mindedness
- Competitive Spirit
- High Energy Levels
- Performing Under Pressure

EXTRA-CURRICULAR ACTIVITIES:

1. Organised a Tech competitions
2. Contributed as a key member of the Management Team for the Mathematics Olympiad at the College
3. Demonstrated leadership as the College Table Tennis and Cricket team captain.

INTERESTS:

- Full Stack Development
- Machine learning Models
- Reading Books Current Affairs
- Sports Enthusiast (Cricket and Table Tennis)
- Passion for Traveling and Exploring Technology
- Aspiring to learn new skills