

Muhammad Rehan Sharif

[LinkedIn](#) | muhammadrehankps619@gmail.com | +92303-2061433 | Karachi, Pakistan

ACADEMIC PROJECTS

AUTOMATIC PLANT WATERING SYSTEM | Fifth Semester Project | Computer Architecture
An automated system built for watering plants using Arduino Uno

CAR RACING GAME | Second Semester Project | OOP
A car racing game developed using C# (Windows Forms), employing OOP principles

NETWORK MODEL FOR SYSTEMS LIMITED | Seventh Semester Project | I&IA
Designed a network model for Systems Limited, implementing various routing protocols using Cisco Packet Tracer

REAL OR FAKE JOB PREDICTION | Eighth Semester Project | Machine Learning
Implemented machine learning classification algorithms to accurately classify job postings as genuine or fraudulent

EXPERIENCE

OPERATIONS INTERN | Karachi, Pakistan
AB Energy | Aug 2023 - Oct 2023

- Managed project execution and undertook responsibilities for social media management and graphic design using Canva.

EDUCATION

KARACHI INSTITUTE OF ECONOMICS AND TECHNOLOGY (KIET) | Karachi, Pakistan
Aug 2018 - Feb 2023
Bachelor of Computer Science (BSCS)

- CGPA: 2.95/4

P.E.C.H.S EDUCATION FOUNDATION GOVT. DEGREE SCIENCE COLLEGE | Karachi, Pakistan
July 2015 - Apr 2018
HSSC (CLASS XII) | Pre-Engineering

KARACHI PUBLIC SCHOOL | Karachi, Pakistan
Mar 2003 - Mar 2015
SSC (CLASS X) | Computer Science

OBJECTIVE

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth.

SKILLS

Teamwork and Leadership
MS Office
Time management
Email communication
Computer proficiency
Canva
Data Analysis and Research

COURSEWORK

Machine Learning
Object Oriented Programming
Data Warehousing
Data Communication & Networks
Linear Algebra
Differential Equations
Probability and Statistics
Design Patterns

INTERESTS

Traveling • Self-Improvement •
Swimming • Outdoor Activities •
Fitness • Learning Languages

AWARDS & HONORS

FASTEST RUNNER | 2012
Awarded First Place as the Fastest Runner in High School