



Saad Nadeem

Bachelor in Computer Science- BSCS

Intermediate in computer sciences -ICS 2019



saadnadeem352@gmail.com



03099445649



house no 109nil-block3-
sector d2-green town lahore,
pakistan



linkedin.com/in/Saad
Nadeem

SKILLS

Web Development
Frontend - (React.js,
JavaScript, HTML,
Bootstrap)

C++ - (Develop games
based on the OOP and
Data Structure
Concepts.)

SQL - (Database based
projects like
management systems.)

UNITY (Game
development)

LANGUAGES

English
Full Professional Proficiency

Urdu
Full Professional Proficiency

INTERESTS

games

exploring new things

gaining more
knowledge about tech

EDUCATION

Study Program

University of Management and Technology

07/2019 - Present

Lahore

Courses

- Web development using react and node js
- game development in unity
- projects competition in C & C++
- Final year project in Digital marketing (in development)

WORK EXPERIENCE

Founder

Pakiza Enterprises

08/2020 - Present

Lahore Pakistan

The company was created by my self . basically i have so much interest in hardware as well that i deal in hardware also as part time work/hobby . Its help me getting more independent and enhances my knowledge as well

Achievements/Tasks

- completed over 95 per deals and tasks on time with complete customer satisfaction

CERTIFICATES

SDI (SUSTAINABLE DEVELOPMENT INITIATIVE) (12/2022)

It was a mandatory project related to good and healthy environment which I completed successfully and also got a reward in the form of certificate and badge for giving extra effort in it

Front end web development

enhanced my web developing skills

PERSONAL PROJECTS

First Person Shooting Game

- The knowledge areas implemented in the project are C++ Language, Data Structure (BST, Linked, List), Object Oriented Programming. Created using unity engine

Management Systems (University and Football Club Management System) – SQL

- Using SQL database to maintain the content of website which based on information gather by website.

Complete Blog Website – Using MERN

- The knowledge areas implemented in the project are React.js for the frontend, Node.js for the backend , MongoDB compass for database management.

ACHIEVEMENTS

Assistant Vice President,

Google Developer Student Club (GDSC) UMT

Vice President

Creative Society UMT, Lahore

Vice captain

Event Management team UMT, Lahore