MUHAMMAD ALI

EXPERIENCE AND PROJECTS

Road Monitoring System using Machine Learning (Final year project)

feb 2022-continue

Tools and Hardware used:

- Python, Pandas, Numpy, TensorFlow, CNN, Pychart, Matplotlab.
- Raspberry Pi, Camera, GPS.
- Anaconda, Google Colab and Kaggle.

School Management System (Course project)

Movember 2021-December 2021

Programming languages:

- HTML, CSS, JQuery and JavaScript.
- Database, MySQL and PHP.
- XAMPP Apache server.

ATM management system

(Course project)

Programming languages:

- C/C++
- Dev-C++ editor.

COURSE WORK

Web programming Database Management System XAMPP
Object Oriented Programming (c++) computer network
Swift programming

HOBBIES

- · Reading books.
- online classes
- travel and travel planning
- coding
- Learning a new language.

OBJECTIVE

Undergraduate in Computer science with a lot of experience in coding. Proficient in designing networks that connect computer systems. Expert in working on integrating software programs with computer hardware and also expert in coding skills. Ability to work individually as well as in a team.

EDUCATION

BS (Computer Science) FAST National University

August 2018 - continue

Govt.Boys Degree College

Bhan Saeedabad

2016-2018

Grade:B

Govt. Higher Secondary School

Bhan Saeedabad

2014-2016

Grade: A

SKILLS



BASIC SKILLS

Excel data visualization

TOOLS

Python 3.10.4. Anaconda 2.1.1

Google Colab Kaggle