**Muhammad Jawad**

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<https://github.com/mj24680>

**Objective:**

To pursue a challenging and rewarding internship position as a computer science student having a passion for problem-solving, and dedicated to continuous learning, and developing innovative software solutions.

**Academics:**

**2021 – Continue BS in Artificial Intelligence 3.49/4.00 ARID University Rawalpindi**

**Major Courses:** Python, OOP, Database, Machine Learning, Artificial Neural Network, React Native, Natural Language Processing

**2018 – 2020 F.SC (Pre-Engineering) 902/1100 Jinnah Institute Rawalpindi.**

**Major Courses:** Mathematics, Physics, Chemistry.

**Project(s):**

**1: Bus Reservation System**

This project was developed in C++ using the OOP concept.

Adding bus and seats,

View details, Booking the seat.

**3: Music Generation**

This project developed in Python using the Artificial Neural Network concepts.

**4: Plagiarism Checker**

This project developed in Python using the Natural Language Processing concepts.

**Visit My Portfolio:** [*https://mj24680.github.io/Portfolio-Website/*](https://mj24680.github.io/Portfolio-Website/)

**Skills:**

- Having good hands-on experience in OOP, data structures, and algorithms.

- Proficient in programming languages including C++, C#, JavaScript and Python.

- Familiarity with web development technologies such as HTML, CSS, JS

- Familiarity with databases and MY SQL.

- Excellent teamwork and communication skills.

**References:**

References will be provided upon request