REHAN PRADHAN

CONTACT

Address: Mandikatar, KTM

Mobile Number: 981-3246600

E-Mail: rehanpradhan28@gmail.com

GitHub: github.com/RehanPradhan0410

LinkedIn: linkedin.com/in/rehan-pradhan-762762144

TECHNICAL & ADDITIONAL SKILLS

- **PROGRAMMING**: Java, Python, C++
- **Database**: Oracle DB, MySQL DB
- **Web Development**: HTML, CSS, JavaScript, XML
- **Soft Skill**: Problem Solver, Excellent Communication, Fast Learner, Quick Decision Maker

EDUCATION

Bachelor of Information Technology:

Islington College

2019 and ongoing

Year & Semester: 3rd Year, 5th Semester

Central Board of Secondary Education (+2):

Chandbagh College, CBSE Wing

2017-2018

Grade/Percentage: 80%

REFERENCES

Available Upon Request

CAREER OBJECTIVE

Enthusiastic student eager to learn and train through hard work, attention to detail, and excellent communication skills. Seeking a role in the company where I can contribute my ideas and be mentored towards a successful career. Motivated to learn, grow and excel as a Web Developer.

ACADEMIC PROJECTS

XML Website for Music Display

The project was developed with the use of XML, DTD, XML Schema and CSS. The website basically exhibits the information about music records and its artists.

GitHub Link: https://github.com/RehanPradhan0410/XML-Project

Staff Hire Registration Java Program

This project is a java-based program that can register full-time and part-time employees for a company. The details of the staff can be modified as well as be deleted when necessary.

GitHub Link: https://github.com/RehanPradhan0410/Staff-Hire-Program

Python Program for 8-bit Binary Adder

The project is a python-based program that can carry out basic and crucial tasks such as taking the input, checking the range, converting, adding binary numbers, and then printing the required result of the addition of binary numbers.

GitHub Link: https://github.com/RehanPradhan0410/8-Bit-Binary-Adder-

Inventory Management Java Program

The project is a java-based inventory information system program that stores and presents data associated with the items which are usually available in a convenience store. The system basically operates in such a way that a user can add relevant data which they are familiar with and also filter, update, delete data based on their preferences.

GitHub Link: https://github.com/RehanPradhan0410/Inventory-Management-Java-Program