# SK MD RAIHAN

Programmer, Problem Solver, Quick Learner

**L** +91 829 360 2005

💌 skmdraihan58@gmail.com 🗹

in linkedin.com/in/sk-md-raihan 🗹

🖸 github.com/RRR-STAR 🗹

### **PROJECTS**

## **Portfolio Website Template** — *HTML* , *CSS* , *JS* (basic)

A **Single-Page website** template for creating simple and effective portfolio's for user's.

## Book Shop Management System — C++, MySQL

A **CLI app** that is used to manage the operations of Book Shops in an efficient way with the support of DataBase in Back-end.

# **E-Commerce Book Store ( Group Project )** — HTML , CSS , PHP , MySQL

This is a simple **online E-Commerce Book Store website** for ordering books over the internet.

Developed by me and my group of 4 friends.

# **Games** — C++11, SFML Framework

Developed different types of Games with high quality visuals along with a smooth graphics & gameplay experience.

Like Arkanoid, Tetris, Match The Gems, etc.

#### **EDUCATION**

# B.C.E.T, Durgapur — Bachelor of Computer Application

2022 - PRESENT

- → Currently Pursuing my B.C.A degree from Durgapur Institute of Management & Science formerly known as Bengal College of Engineering and Technology under the M.A.K.A.U.T
- → SGPA: 8.46 (last semester)

# R.P.V.V School , Durgapur — Higher Education (12th)

2020 - 2022

- → Completed 12th from R.P.Vivekananda Vidyapith school.
- → Under the West Bengal Council of Higher Secondary Education (W.B.C.H.S.E) board
- → Scored **79**% in Science Stream.

#### **SKILLS**

C **★★★☆** \*\*\*\* C++ (Modern) \*\*\* Python \*\*\* MySQL HTML, CSS (basics) ★★☆☆☆ \*\*\*\* PHP (basics) \*\*\*\* Git \*\*\*\* GitHub \*\*\*\* OOP's

#### **RANKS & CERTIFICATES**

Secured **5th(J) position** in 2017 in all over West Bengal Science Examination

Achieve different certifications from **HackerRank** by passing their coding examinations.

Python (Basics) , , MySQL (Intermediate) , , Problem-solving (Basics) , ,

Software Engineering Intern certificate from HackerRank

### **LANGUAGES**

Bengali: Fluent

Hindi : Fluent

English: Intermediate