EHSANUL HAQUE

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OBJECTIVE

To be a part of organization that provides me an opportunities to learn and grow through challenging assignments whereby I can apply my skill and capabilities to the achievement of organization's objectives and be a part of growth of organization.

EDUCATION

❖ B.Tech | CSE | Mittal Institute of Technology Affiliated by RGPV, Bhopal (Pursuing) | (21 - 24)

❖ Diploma In Engineering | EE | Galgotias University, Greater Noida 7.

XII (UP Board) | Lokmanya Inter College, Kushinagar

7.8CGPA | (19)

74.6 % | (16)

PROJECT

Personal Portfolio Website Using HTML, CSS, JavaScript:

The Project is to create a personal portfolio website that effectively showcases my skills and projects, allowing to present myself professionally to potential employers or clients. It also serves as a platform for sharing experiences and contact information.

Flight Reservation System using Java:

The Flight Reservation System using Java project is to develop a comprehensive and efficient software solution that serves as a bridge between travelers and airlines. This system aims to modernize and simplify the flight booking process, benefiting both passengers and airline operators.

❖ APIs based WeatherApp Using Python:

The weather app project using Python is to create a software application that provides users with real-time and accurate weather information.

Encoding and Decoding SMS using Python:

The project aims to develop a program that can encode and decode SMS messages. The purpose of the program is to make it easier for users to transmit SMS messages, especially those with longer or more complex content. -Python, text-editor (vs code)

EXPERIENCE

Project Engineer (DET) | TK Elevator India Pvt. Ltd. (Formerly known as Thyssenkrupp India), Delhi&Gurgaon (Jun '19 - March '22)

Selected (Campus) for Thyssenkrupp India and gained Experience in Elevator Technology, Project Handling, Client Handling, Team Management and also work on MS Office (Word, Excel, PPT, Outlook).

TECHNICAL SKILLS

Programming Languages and Web Development :

Java, Python, C and C++ | HTML, CSS, JavaScript, mySQL, SQL

Version Control Tools and Technology :

VS code, IntelliJ, Git, GitHub

Course Work: Data Structure and algorithms, Object-Oriented Programming, Software Development, Operating System, Computer Networks, Machine Learning, Data-base Management System