Aishwarya

Pawar



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SKILL'S

- BACK-END DEVELOPMENT | C#,
 Java, Python, C++, C, Data Structure
- DATABASE | SQL
- MISCELLANEOUS | Machine Learning
- FRONT-END DEVELOPMENT |
 HTML, CSS, PHP, JavaScript

EDUCATION

- Diploma in Computer Engineering MGM's Polytechnic, India Year of Completion: [2021]
- Currently

Advanced Diploma in Software Engineering Technology. Centennial College, Canada.

Expected Year of Completion: [2024]

INTEREST'S

- Reading
- Travelling
- Coding
- Writing

PROJECT'S

Software Project: Inventory Management System:

A team from MGM's Polytechnic College developed an Inventory Management System using Python as a crucial component of their Computer Engineering program. The system offers an intuitive interface for tracking stock and generating reports. Advanced features, such as product categorization, barcode scanning, and automated reordering, were integrated to optimize inventory control and streamline operational processes.

Website for Real-estate:

An aspiring and innovative web developer, passionate about real estate, took on a challenging project to design, develop, and launch a dynamic and user-friendly real estate website. The website aimed to connect potential homebuyers and sellers while ensuring a seamless browsing experience. Through this project, the developer showcased their technical expertise and creativity, resulting in a polished and efficient website.

HONOR'S & AWARD'S

<u>Uadyan Shalini Fellowship (2018-22):</u>

The USF programme offers crucial financial aid to economically challenged girl students from government and government-aided schools, enabling them to pursue their education. With personalized mentoring and life skills training, it promotes holistic development and equips them with employability skills for a brighter future. Emphasizing social responsibility, the programme encourages them to give back to society after achieving independence and career success.

AICTE Pragati Scholarship for Girls (2018-22)

Empowering technical education for girls. INR 50,000/yr. for 3 years (1st-year entry) or 2 years (lateral entry). Support for college fees, books, equipment, and more. Grateful recipient.

CERTIFICATION'S

- Python Data Analysis
- Object-Oriented Programming with C#
- SQL for Data Analysis
- Java Object-Oriented Programming
- Java: Data Structures
- Python Data Structures and Algorithms