

ATHARVA BHAGWAT

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Acquire knowledge continuously, succeed professionally, and to be knowledgeable and capable leader.

Technical Skills

- ❖ Programming Languages: C, C++, Core Java, Python, .Net, SQL.
- ❖ Web Technologies: HTML, CSS..
- ❖ Technologies known: High Performance Computing, AI Ethics, Machine Learning, Artificial Intelligence, Industry 4.O.

Projects

- ❖ Big Mart Sales Analysis Using Linear Regression.
Using linear regression techniques, a thorough sales analysis project was implemented to find trends and insights in Big Mart sales data. Creating a predictive model that could estimate sales for various products and improve inventory management techniques was the main objective. Python programming (scikit-learn, pandas, matplotlib).
- ❖ ATM Simulator.
An application that runs on a console, the ATM Simulator replicates the features of an actual Automated Teller Machine (ATM). The C++ project offers a user-friendly interface through which users can carry out a variety of tasks, such as making deposits and withdrawals, monitoring their account balance, and accessing their transaction history. The project uses object-oriented programming (OOP) principles, with a single ATM class that encapsulates the ATM's state and behavior.
- ❖ E-Commerce Website.
The idea behind Knock-Knock is to guarantee that customers receive precisely what they ordered in the promised condition in order to increase transparency and trust in online shopping. With this open box policy, any potential inconsistencies or complaints resulting from defective, inaccurate, or misrepresented products are eliminated.

Certification

- ❖ NPTEL Online Certification: Introduction to IOT.
IoT-based applications such as innovative shopping system, infrastructure management in both urban and rural areas, remote health monitoring and emergency notification systems, and transportation systems, are gradually relying on IoT based systems. Therefore, it is very important to learn the fundamentals of this emerging technology.

Education

- ❖ Secondary School Certification: SPM English Medium School, Pimpri-Chinchwad.
- ❖ Diploma in Computer Engineering: Pimpri Chinchwad Polytechnic, Pimpri-Chinchwad.
- ❖ B-Tech in Computer Science & Engineering: DY Patil International University, Pimpri-Chinchwad.

Personal Traits

- ❖ Eager to learn new things.
- ❖ Leadership quality.
- ❖ Convincing capability.
- ❖ Team player.

Personal Profile.

- ❖ Date of birth: November 20, 2002
- ❖ Gender: Male.
- ❖ Languages Known: English, Marathi, Hindi.
- ❖ F/12, HDFC Colony, Telco Road, Near SBI Bank, Shahunagar, Chinchwad, Pune.

Declaration.

- ❖ I hereby certify that to the best of my knowledge, the information provided above is accurate.