

PRANIT DILIP SHINDE



LinkedIn: <https://www.linkedin.com/in/pranit-shinde-2a113b24a/>

EMAIL: pranit2711@gmail.com

MOBILE: (+91) 9370067120

PORTFOLIO: <https://pranitshinde2711.github.io/Portfolio/>

EDUCATION

- B.E. (Information Technology) | VPKBIET Baramati CGPA : 8.6
- XII (HSC) | Maharaja Sayajirao Jr. College Satara 85% | 2021
- X (SSC) | English School Vaduth, Satara 92% | 2019

SKILLS

- **Languages** : Java, C, C++, Python
- **Front-End** : HTML, CSS, Bootstrap
- **Java** : Core Java, Collection Framework, OOP, JUnit 5, JDBC, Spring Boot, Data structures
- **Database** : SQL, Cloud Computing
- **Machine Learning** : Pandas, Numpy, Matplotlib, scikit-learn
- **Tools** : Git, Github

EXPERIENCE

- **Software Development Intern | Bharat Forge Ltd** January 2024 - February 2024
Developed a notice generation system by using HTML, CSS, Bootstrap, Flask for students who do not pay the academic fees by notifying them using mail integration through an Excel sheet.
- **Java Development Intern | Oasis Infobyte** April 2023 - May 2023
Developed a simple interface by using Java and Spring Boot for the ATM money transactions such as depositing money, withdrawing money and checking balance.

ACADEMIC PROJECTS

- **ATM Interface System for Bank Operations**
Technologies Used: Java, Spring Boot, Collection Framework, html, css.
Developed a robust ATM interface to handle core banking functionalities such as withdrawals, deposit and check bank balance.
- **FlexiCart: Intelligent Shopping Cart System**
Technologies Used: Java, Spring Boot
An eCommerce website developed using Spring Boot for the backend with H2 database. The system allows users to add products to the cart, delete, update, and search for products. Postman is used for detecting API integration to check GET, POST, PUT, and DELETE requests.

ACHIEVEMENTS

- Selected for the TechnoLearn Trainings, Pune development program by passing the assessment test held at the campus level.

CERTIFICATIONS

- Machine Learning | YBI Foundation June 2023 - July 2023
- Java | Scalar Topics September 2024