Amit Pardeshi

Email: amit.pardeshi2000@gmail.com
Portfolio: https://amitsingh2000.github.io/my_portfolio/
Mobile: +91-7249379579
GitHub: amitsingh2000
LinkedIn: amit-pardeshi26

Education

• Dr. D. Y. Patil Centre for Management and Research Master of Computer Application	Pune, Maharashtra (Pursuing) 2025
• M.S.G Arts, Science and Commerce, Malegaon Bachelor of Computer Application CGPA: 8.55	Malegaon, Maharashtra June 2019 – April 2022
• M.S.G Arts, Science and Commerce, Malegaon HSC -12th; Percentage: 61.08	Malegaon, Maharashtra June 2018 – Feb 2019
• K.B.H Vidyalaya and Junior College, Malegaon SSC – 10th; Percentage: 78.20	Malegaon, Maharashtra June 2016 – March 2017

Skills Summary

- Proficient in programming languages: C, JavaScript, Java
- Skilled in web development languages: HTML, CSS and Node.js
- Familiar with databases: MySQL, MongoDB, Oracle
- Knowledgeable in using frameworks: Bootstrap, Spring Boot, Spring Web, Spring Data JPA
- Familiar with software tools: Eclipse, Git, VS Code
- Soft Skills: Quick Learner, Team Player, Time Management

Experience

- **Oasis Infobyte**

  Java Development virtual Internship | August 2023
  - Successfully completed a 1-month internship in Java Development at OASIS INFOBYTE. Received wonderful remarks for consistently demonstrating a strong grasp of Java programming concepts.
  - Completed 5 tasks assigned by OASIS INFOBYTE, demonstrating versatility and adaptability in diverse Java development projects.

Projects

- **ATM Interface (Core Java)**

  Developed using Java, a testament to my programming skills. This project replicates core ATM functionalities in a console-based application, requiring user authentication via user ID and PIN. It offers features such as viewing Transactions History, Withdrawal, Deposit, Transfer, and Quit options, providing a comprehensive banking experience. To get started, users can clone the project repository, compile the Java classes, and run the application.

- **Railway Reservation System (Spring Boot + Hibernate) –**

  Designed and implemented a robust web application using Spring Boot, Spring Data, and Spring Security to streamline railway reservation processes. Developed an intuitive user interface for passengers to effortlessly manage their reservations, while incorporating an efficient admin panel for railway employees to oversee customer bookings, employee details, station information, and train schedules. Leveraged the power of Spring Boot, Spring Data, and Spring Security to simplify the application's setup, ensure seamless configuration, and enforce secure authentication and authorization protocols.

Certifications

- **Full Stack Java, Adhyayan Training & Placement Institute, Pune (May 2023)**
  Topics Covered: Core Java, Object-Oriented Programming, Advance Java, Collections.