

OBJECTIVE

Enthusiastic and detail-oriented engineering student with a passion for building scalable software solutions and solving real-world problems through programming. Adept at backend development, API integration, and applying core computer science principles to build clean, maintainable applications.

SKILLS

- Technical Competencies:
- **Languages:** Java, SQL, HTML, CSS, JavaScript
  - **Frameworks/Tools:** Spring Boot, MySQL
  - **Concepts:** Data Structures and Algorithms, Object-Oriented Programming, RESTful APIs, Microservices
  - **Version Control:** Git, GitHub
  - **Problem Solving:** Solved 200+ DSA problems on ACCIO-JOB platform

Behavioral Skills:  
Leadership, Team player, Adaptability, Problem-solving

EDUCATION

<b>B-Tech – Electronics &amp; Telecommunication</b>	
Arvind Gavali College of Engineering, Satara   CGPA: 6.8/10.	Jul 2021 – Jun 2025.
<b>HSC – Class XII</b>	
B.D. College, Patan   Percentage: 81%.	Mar 2021
<b>SSC – Class X</b>	
New English School Belawade   Percentage: 84%.	Mar 2019

PROJECTS

- NASA Picture of the Day Web App (June 2025)**
- Developed a responsive web app using HTML, CSS, JavaScript
  - Fetched daily images and metadata from NASA public API
  - Implemented local search history using JavaScript Local-Storage
- Ticket Booking Backend System (May 2025)**
- Built backend system for ticket booking using Spring Boot and MySQL
  - Developed multiple RESTful APIs for services
  - Followed Microservices principles to ensure scalability and modularity
- Student Library Management System (March 2025)**
- Designed backend system with Spring Boot and MySQL
  - Implemented full CRUD operations and clean architecture
  - Ensured clean code architecture and modularity

CERTIFICATIONS

- **Core Java Programming (2024):** Gained proficiency in Java programming with Infosys Springboard java course.

HOBBIES & INTEREST

- Data Structures & Algorithms
- To Explore hidden Historical and Cultural places.