

## PROFILE

### CAREER OBJECTIVE

To work in growing and challenging environment that could enhance and improve my technical skills, knowledge and to grow with the company.

### TECHNICAL SKILLS

Programming Languages: Java, C, C++, Python, SQL

Web Technologies: HTML, CSS, JavaScript

Databases: MySQL

Development Tools: Visual Studio, Eclipse, JDK

Operating Systems: Windows, Ubuntu

Mobile Development: Android App Development

### EDUCATION

Degree	Institute	Board/University	Year	Result
B.E. Computer Engineering	Dr. D Y Patil College of Engineering & Innovation	SPPU	2025	8.5 CGPA
Diploma in Computer Technology	Government Polytechnic, Ahmednagar	MSBTE	2022	84.11%
SSC (10th)	New English School, Wasunde	SSC	2019	87.60%

### PROJECTS

#### 1. **Project Name: Villa's Listing Management system**

Technologies: HTML, CSS, JavaScript, Node.js, MongoDB, Mongoose, Mapbox

**Description:** Villa's Listing Management system is the website where authenticated owners can sign in and list their villa's online allows them to add/delete/edit Villa's general information, location, available functionalities and price information, images etc. This helps the consumers to get Villa's trusted information online, with exact location and can rate their experiences on site.

**Website Link:** <https://wanderlust-yvwt.onrender.com/listings>

#### 2. **E-Commerce Web Application**

Tech Stack: Java, Spring Boot, Hibernate, MySQL, HTML, CSS, JavaScript, React

**Description:** Developed a responsive e-commerce platform for product browsing, cart management, and secure online purchases.

#### 3. **Web Link : Portfolio**

Designed an interactive and responsive personal website using HTML, CSS, JavaScript.

Website Link : [Link](#)

#### 4. **Android Application : Food Management System**

Features: Menu browsing, cart functionality, secure payments, real-time tracking, and user-friendly UI.

## CO-CURRICULAR ACTIVITIES

### Published Research paper in

#### 1) International Research Journal of Engineering and Technology (IRJET)

Subject-MEDICAL IMAGE ANALYSIS AND VISUALIZATION USING IMAGE PROCESSING

## INTERNSHIP EXPERIENCE

### Java Full Stack Trainee - Seven Mentor Pvt Ltd, Pune

(Oct 2024 – Mar 2025)

**Tech Stack:** Java, Spring Boot, Hibernate, MySQL, HTML, CSS, JavaScript, React

**Summary:** Built a responsive e-commerce platform with product browsing, cart features, and secure payments.

### Web Development – TECHNOHACKS

(Jan 2024 – Feb 2024)

Through the program, interns were able to develop a range of skills in Web development. One of the key highlights of the program was the opportunity to work on a series of projects, Currency Converter and Landing Page. These projects were designed to challenge interns and help them to apply the skills they were learning practical context.

### Android Development – SNB Tech, Pune

(Aug 2021 – Nov 2021)

Develop using this internship Android App – Food Management System

## ACHIEVEMENTS & CERTIFICATIONS

- Java Full Stack Course.
- Completed Java Development Course.
- Lead many team events at college.

## ADDITIONAL DETAILS

- problem-solving and analytical skills.
- Team work abilities communication .
- Quick learner with a passion for staying updated with the latest technologies.

## OTHER DETAILS

Address : Akurdi, Pune

Languages known : English, Hindi, Marathi

## DECLARATION

I am Vaishnavi Salunke, here by declare that all the above information given by me is true to the best of my knowledge.

Place: PUNE    Date: