# Trupti Satarkar

✉ truptisatarkar14@gmail.com  📞 9307985585  📍 Pune,Maharastra

in https://www.linkedin.com/in/trupti-satarkar-0012242b8/  ⬡ github.com/truptisatarkar14

## PROFILE

I am a Java Full Stack Developer with a strong internest in cloud technologies and software development. I enjov building scalable practical, real-world applications and have hands-on experience in Java, Spring Boot, frontend anal backend development, database management, and automation. My goal is to work on impactful cloud-based full-stack projects and contribute as a cloud developer.

## SKILLS

**Programming Skills** — Java ｜ OOP ｜ HTML ｜ CSS ｜ Javascript

**Database** — MySQL ｜ SQL ｜ Database Design

**Framework & Technologies** — Spring ｜ Spring Boot ｜ Microservices ｜ RESTful APIs ｜ Angular

**Operating Systems** — Windows ｜ Linux ｜ shell scripting

**Devops & Cloud** — AWS(EC2,S3-Basics), Git, Github, Github Actions(CI/CD), Docker, Deployment Fundamental

**Networking Fundamental** — LAN, WAN, TCP/IP, OSI Model ｜ IP Addressing & Network Devices ｜ Basic Network Troubleshooting ｜ Protocols: HTTP, FTP, DNS, DHCP

**Tools & Platforms** — Git ｜ GitHub ｜ Eclipse ｜ VS Code ｜ Intellji IDE

**Soft Skills** — Problem Solving ｜ Team Collaboration ｜ Communication ｜ Time Management ｜ Confidence ｜ Analytical Thinking ｜ Collaboration

## EDUCATION

**BE(E&TC)**                                                    11/2022 – 06/2025 ｜ Pune, India
NBN Sinhgad Technical Institute Campus Pune
CGPA-9.40

**Diploma(E&TC)**                                              09/2019 – 10/2022 ｜ Pune, India
Government Polytechnic Awasri Khurd
Percentage-79.24

**SSC**                                                        04/2018 – 08/2019 ｜ Ahmednagar, India
Jijamata Madhyamik Vidayala Bhenda
Percentage-73.20

## PROJECTS

**Inventory Product Management System**
Technologies: HTML,CSS,Javascript,Angular,Springboot,Core Java,RESTful APIs
Developed an Inventory Product Management System to track and manage product inventory, orders, sales, and deliveries. The system provides real-time visibility of stock levels, helps prevent overstocking and stock shortages, and supports efficient order management from suppliers to end customers.

**Mini Calender**

Technologies: HTML, CSS, JavaScript

- Developed a web application to display the current date, day, and month dynamically

## COURSES

**TNSIF India Foundation**

Completed Java and SQL programming courses, gaining strong knowledge of core Java concepts, OOP principles, and SQL queries, with hands-on practice and interview preparation.

## INTERESTS

Keep to learn new things  |  Listening Music  |  Writing  |  Cooking  |  Volunteering  |  Solving Puzzles