

Himanshu Yashwant Tekade *Software Engineer*

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Profile

Experienced Full Stack developer with Proficient in developing microservices-based applications within Agile project environments. Possessing nearly 2 years of hand-on experience, I have a proven track record of delivering high-quality software solutions that meet client requirements and deadlines. With strong problem-solving skills and collaborative mindset, I aspire to expand my knowledge base further, embracing new challenges that will push me to grow personally and professionally.

Professional Experience

2022/07 – present
Pune, India

Software Engineer

LTIMindtree

Full stack developer

Client = NEXI

Stack = Springboot Java, Angular Typescript, JUnit, TestNG, Selenium

Project = Payment Terminal Management System

Role =

- Collaborate effectively within cross-functional teams using Agile methodologies (SAFe) to deliver software iteratively and incrementally.
- Built scalable, data intensive microservice applications using Java, Spring boot that supports more than 2,00,000 Nordic merchants to view their payment terminal data onto UI.
- Translate client requirements into technical solutions, exceeding expectations.
- Design, develop, and maintain robust backend APIs using Spring Boot.
- Implement business logic and data access layers with modularity and reusability.
- Handle client-side data interactions with frontend in Angular
- Unit and integration testing using JUnit, TestNG, Selenium
- Developed and deployed a backend update, resulting in 30% reduction in bugs and defects and improving application performance by 25%
- Improved website design for better UI interaction

2021/07 – 2022/07
Pune, India

Full stack developer

Freelance

• Hotel Issue Tracking Application

Applications = Web application, Android application

Stack = React JS, Bootstrap, Express Node JS, MySQL

Description = To report any problem in hotel, customer can scan QR code and report the problem on the website by filling all the details, and Admin

Link = Spoorthy Integrated solutions ☑

• Ecommerce Application

Applications = Web application

Stack = React TS, Springboot Java, MySQL

Description = Ecommerce website with role based JWT authentication Admin, Customer and Seller.

Link = Ecommerce website ☑

- **Expense Tracker**

Applications = Web application

Stack = React JS, Express Node JS, SQLite

Description = To track expense and get report or expense and incomes for different timelines.

Link = Expense Tracker [↗](#)

Education

2018/07 – 2022/09

Bachelor of engineering

Pune, India

Savitribai Phule Pune University

CGPA: 8.72

Certificates

AWS Certified Cloud Practitioner [↗](#)

Cred. ID - GYEP7C3CTBVE13C8

Skills

Full Stack Development

● ● ● ● ●

Spring boot, Java, Microservices, Hibernate, Spring

Data JPA, Angular, Selenium, Junit, TestNG

Backend Development

● ● ● ● ●

Express JS, Python Flask

Programming

● ● ● ● ●

Python, Javascript, Typescript, Java

Video Editing

● ● ● ● ●

Adobe Premiere Pro, Adobe Photoshop, Adobe After

Effects, Adobe XD

Frontend Development

● ● ● ● ●

React TS JS, HTML CSS

Development

● ● ● ● ●

SDLC, STLC, Agile, Scaled Agile Framework (SAFe), SCRUM, Jira, Confluence

Database

● ● ● ● ●

MySQL, PostgreSQL, MongoDB

Cloud

● ● ● ● ●

AWS, Linux server, Windows IIS server

Projects

API Maker

Personal Project

- **Applications** = Web application
- **Stack** = React JS, Express JS, MySQL, Prisma ORM
- **Description** = Create REST API using web UI only, user can create all REST endpoints and configure the application with different database. User can monitor, control and customize any endpoints using web UI.

PasteMaster

Personal Project

- **Applications** - Web application
- **Stack** - React JS, Python flask, MySQL, SQLAlchemy ORM
- **Description** - Allows users to share textual content securely. Users can paste text content into the application, which is then stored securely in a backend database. Upon submission, another user can access that textual content using unique ID assigned to that content.
- **Link** - Pastemaster App [↗](#)

Vehicle tracking system

Final year project

- **Applications** = Android application
- **Stack** = React Native Expo, Python Flask, Firebase, MySQL
- **Description** = A device connected to vehicle sends live location to backend API, and user can track the data on mobile application.