

# Himanshu Yashwant Tekade

## Software Engineer



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## Professional Experience

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2022/07 – present  
Pune, India

### Software Engineer

*LTIMindtree*

**1. Client** = Unilever

**Stack** = React JS, Typescript

**Project** = Sustainable Future

**Role** =

- Developed and maintained a scalable and responsive web application using **React.js** and **TypeScript**
- Implemented **component-based architecture** to build reusable and modular UI components, ensuring code maintainability and scalability.
- Conducted **code reviews** and performed **unit testing** using tools like **React Testing Library** to ensure high-quality, bug-free code.
- Improved website design for better UI interaction

**2. Client** = Nordea

**Stack** = React JS, Java 8, SpringBoot, Playwright, Robot Framework

**Project** = Test Data Management

**Role** =

- Automate all test data creation softwares using **Robot Framework** and web applications using **Playwright Javascript**
- Updated and maintained **Page Object Models (POM)** by refining and updating **locators** to ensure compatibility with evolving application UIs in **Java Selenium**.
- Collaborated with cross-functional teams to understand test data requirements and delivered high-quality, realistic test data for various testing scenarios.
- Set up and maintained **Jenkins Master-Slave architecture** to distribute workloads and optimize resource utilization for test data generation.
- Created TDM web application in React JS, Java springboot.

2021/07 – present  
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

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2018/07 – 2022/09

**Bachelor of engineering**

Pune, India

Savitribai Phule Pune University

CGPA: 8.72

## Certificates

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**AWS Certified Cloud Practitioner** [↗](#)

Cred. ID - GYEP7C3CTBVE13C8

**Snowpro core certified** [↗](#)

Cred. ID - S60632-2405310COF

## Skills

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### Full Stack development



React JS, HTML, CSS, Next JS, Express JS, Flask, GraphQL, MySQL, Prisma, React Native

### Testing Frameworks



Robot Framework, Playwright Javascript, Selenium Java, Pywinauto python, React Testing Library, Postman, Swagger

### Programming



Python, Javascript, Typescript, Java

### CI/CD tools



Jenkins, Git, Bitbucket

### Additional Skills



Springboot, Hibernate, Android Studio, Xamarin forms, Windows forms.

### Development



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

## Projects

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### Music Player

*Neon theme music player, with backend deployed on raspberry pi*

- **Applications** = Web application
- **Stack** = HTML, CSS, Javascript, Python Flask
- **Description** = Play Music stored into ssd connected to the raspberry pi in local server, using ngrok tunneling to make it public.
- **Link** = [Cool Music Player](#) [↗](#)

### API Maker

*Software as a service for creating rest API without any technical requirements*

- **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.
- **Link** = API Maker [↗](#)

### PasteMaster

*Personal Project*

- **Applications** - Web application
- **Stack** - React JS, Python flask, MySQL, SQLAlchemy ORM
- **Description** - Allows users to share textual content securely.
- **Link** - Pastemaster App [↗](#)