

Mr. JAYDATT TANAJI DHORSINGE.

BE Mechanical Engineering

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Professional Experience

- Full Stack Developer**

Cognizant Technology Solutions India Pvt. Ltd, Pune.

Nov-2020 -present

Working as **Full Stack Developer** in **Lending services** from client location which is one of the well know **Swiss Bank (Credit Suisse, Pune).**

Role: - Implements new business requirements, maintain code quality, bug fix, code review, deployment, environment support.

Work: -

- Built end to end **Rest API** which includes creation of **Service, Repository, Helper, and Mapper.**
- **Built the web client** to consume soap services.
- **Implemented the Email Notification service** to send notifications.
- **Built Scheduler Service** to update database **Daily and Monthly.**
- Resolved most of the bug in an application and improved the user experience.
- Added JUnit test cases and increased overall code coverage of an application by more than 60%, Which include each class coverage greater than 85 %.
- **Implemented service to dynamically create of request XML for webservice using Free Marker template.**

- Intern**

Cognizant Technology Solutions India Pvt. Ltd, Pune.

Dec-2019 to June-2020

Successfully completed 6 months Internship in **Java Full Stack.**

Technical Skills

Java 8+, Spring Boot, JPA, Hibernate, Stream API and Lamb Expression, Exception handling, Angular2+, HTML, CSS, JavaScript, MySQL, Kafka(producer/consumer), Knowledge of Logstash, Elastic Search, Kibana, Jenkins, GIT, SonarQube, Docker. AWS (RDS, ECS, S3, EC2,Code Star) used all service for project

Additional Skills

- I have participated and aware of all sorts of **Agile Ceremonies** (user story grooming, sprint planning and retrospective).
- Able to groom user stories and make accurate estimates through **story points.**
- Good Analytical and team working skills.

Education Qualification

Course	Institute	University/Board	Percentage/CGPA	Year of Passing
B.E - Mechanical	Sinhgad Institute Of Technology, Lonavala.	Savitribai Phule Pune University	8.44	2020
HSS	M.V.Jr college of science.	State Board	78.77	2016
SSC	P.V. Aary Vidhaylaya	State Board	86.60	2014

Personal Project

➤ **Tweet-App: -**

Objective :- To build and deploy an application which is stable, faster and can handle all uncertainties with proper error message and status code.

Git link :- <https://github.com/jaydattd98/tweetapp>

Application link :- <http://tweet-app-ui-jaydatt.s3-website-us-west-1.amazonaws.com/home>

Swagger link :- <http://13.57.179.254:9191/swagger-ui/index.html#/>

Details :-

- Implemented **custom exception handling with error code.**
- Implemented **AOP for logging.**
- Implemented **open api for documentation** of resources.
- Implemented **kafka producer** for delete functionality.
- **Configured Logstash, Elastic Search, Kibana for logging purpose.**
- Used java 8 features like **Optional class, Stream api and Lambda Expression.**
- Built DTO object for Request and Response.

Technology :- Angular, Java, Spring Boot, MySQL. Kafka, Open API (swagger), Logstash, Elastic Search, Kibana.

Internship Projects

➤ **Air-Ticket-Reservation :-**

Discription:-

This project is web application which facilitates the online booking of flights. This application allows Admin and customer to perform different operations like Flight Search, Book ticket, cancel flight, Edit details etc. This project final objective to develop an application which can be used to manage customers and flight details.

Technology:- Database: MySQL, Scripting: JavaScript, Java : Java, Spring MVC, Spring Boot.

➤ **Tru-Yum :-**

Discription:-

This project is web application which facilitates the online ordering of food. This application allows admin and customer to perform different operations like Add MenuItems, Delete MenuItems, Add To Cart, Remove from Cart etc. Final objective of this project is to develop an application which can be used to manage the customer order and menu items details.

Technology:- Database: MySQL, Scripting: JavaScript, Java : Java, Spring MVC, Spring Boot.

Academic Project

➤ **Self-Locking Electronic Differential Gear Box: -**

Discription :-

This project make the vehicle successfully move out when it get stuck in mud or from any slippery surface. This modification in differential provide the equal amount of power to both wheel by automatic detecting the slippery condition and engaging the wheel.

Tools:- Design: CATIA V5 R20, Analysis: ANSYS 18.0.

Role: - To set design parameters and do the analysis of model using ANSYS 18.0.

Declaration

I hereby declare that the particulars given here are true to the best of my knowledge and belief.

Date:

Place: Pune

Yours sincerely,
Jaydatt T. Dhorsinghe.