



## CONTACT:

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## TECHNICAL SKILLS:

### **Web Tech**

- **HTML:** Webpage Structuring
- **CSS:** Webpage Styling
- **Bootstrap**
- **JAVA SCRIPT:** Dynamic Webpages
- Array object and Array methods.
- BOM & DOM Model
- Window Object
- Event Listener
- String Object and Methods

### **React JS**

- JSX
- Components (Class Bases, Function Based)
- State and Props
- React Context
- Hooks
- React Router

### **SQL: RDBMS**

- Relational Model: Operators
- Function: Aggregate, Single
- Sub Query: Nested, Co-related
- Joins and Normalization




# TANUJ ZOPE

## FRESHER JAVA DEVELOPER



## OBJECTIVE:

“Self-Motivated and result-oriented full stack developer with expertise in software development using Java seeking an entry-level position in an organization of repute using the skills and knowledge possessed for organizational and self-development.”



## EDUCATIONAL DETAILS:

-  Full-Stack Java Developer from Qspiders, Wakad.
-  BSc (Computer Science) completed in 2023 Babasaheb Ambedkar Marathwada University, Aurangabad. (67%)
-  HSC Board 12th Completed in 2020 (76%).

## ACHIEVEMENTS:

-  Awarded 4 years of scholarship in National-Mean-cum-Merit Scholarship (NMMS) Examination in year 2014- 2015.
-  Selected for National Apprenticeship Certificate Program under Ministry of Skill Development and Entrepreneurship and completed 1 year of Apprenticeship at Ordinance Factory, Varangaon. [2021- 2022]

## EXTRA-CURRICULAR ACTIVITIES:

-  Served in National Cadet Corps (NCC) program at school level for two consecutive years. [2014-2016]
-  Represented school to District Level Yoga & Mallakhamb competition held at Jalgaon.

## PROJECT:

### **Project 1:**

**Project Name:** Contact Manager Application

**Duration:** 7 Days

**Description:** Develop a Single Page Contact manager application using React JS and Spring boot to manage Contacts.

## Java

- **Statement:** Looping, Decision Making, Static and Non-Static
- **OOPs:** Encapsulation, Inheritance, Polymorphism, Abstraction
- Wrapper classes, Exception handling
- Collection Framework




## JAVA 2 Enterprise edition (Advance Java)

- **APIs:** JDBC, Servlets and JSP
- **Frameworks:** Hibernate with JPA, Springs (Spring IOC, Spring MVC & Spring Boot)
- **Tool:** MySQL Workbench, Postman, Eclipse (enterprise edition)

## Programming Languages

- Python
- C, C++
- MS-Office
- PHP

## SOFT SKILLS:

-  Leadership
-  Team-Player
-  Communication
-  Collaboration

## PERSONAL DETAILS:

-  **DOB:** 25-08-2001
-  **Hobbies:** Learning new Technology, Travelling, Yoga, Malla-khamb
-  **Permanent address:** 22, Ganeshkrupa, Sadhana Nagar, Varangaon, Tal-Bhusaval, Dist. Jalgaon, 425305

## Tools Used:

- React JS for creating components and User Interface.
- React Axios library for handling the APIs.
- React Router for Navigating webpages.
- MySQL Database for efficient storage and management of Contacts.
- Spring boot for backend logic and creating APIs.

## Roles and Responsibilities:

- Gathering project requirements and defining core functionality.
- Designing Page structure for User Interaction.
- Develop features to Add, Edit and Delete contacts.
- Creating a MySQL database schema and implementing ORM using Hibernate.
- Designing of backend and creating APIs for the application.

## Project 2:

**Project Name:** Student's Data base Management App

**Duration:** 7 days

**Description:** It's a Spring-Based software application which is capable of storing and managing student data along with application page where users can login, add, update and delete, the record".

## Tools used:

- Writing front-end logics using HTML, CSS
- Spring- MVC framework for data transfer
- Repository class for connection with database using 4 classes (controller, service, repository and POJO)
- Hibernate for Designing Back-end logics

## Roles and responsibility

- Understanding the requirements and functionality of application
- Preparing layout of the application
- Designing pages of application
- Connecting webpages with each other and database
- Performing operation on data base
- Designing classes

**Project 3:** Designed and created a live website for a learning Institute Using React JS.

**Project Link:** <https://learnedges.com/>

I hereby declare that all the details provided above are true to the best of my knowledge.

**Place:** Pune

**Name:** Tanuj Zope