Shubham Dhivar
Software Developer

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Objective:

I am a software developer with a vast array of knowledge in many different front end and back end languages, responsive frameworks, databases and best code practices. My objective is simply to be the best software developer that I can be and to contribute to the technology industry all that I know and can do.

Work Experience:

❖ **RST Forum (Training & Project)**

Profile: *Full Stack Java Developer*   Period*: 20-AUG-2022 to 25-FEB-2023*

Responsibilities include:

➢ Involved in designing Spring Boot application and Hibernate to design module structure.
➢ Developed Data layer using Hibernate framework and wrote POJO classes.
➢ Worked upon Services, Components and Routing in Angular
➢ Involved in Building the RESTful web services.
➢ Involved in implementing persistence logic using Hibernate.

❖ **Epethilial Tech Services LLP- (Reliance Home Finance Project)**

Profile: *Junior Support Engineer*   Period*: 09-AUG-2021 to 09-AUG-2022*

Responsibilities include:

➢ CRM Application - I worked in this project for migration and development process.
➢ RHF Website – I worked as web developer for this website and doing required development in the website from the starting day of my joining.
➢ MyMandate Application – I worked in this project and migrated and developed this application with my teammates and maintaining the whole processes and Database of this application.
➢ LMS Application – I worked in this application and looking Back End processes and Database.

Education:

➢ **B.E. (Computer Engineering)**
  MGM College of Engineering & Technology (Mumbai University)   *2020*
  CGPI: 6.03

➢ **Diploma (Computer Engineering)**
  Vidyalankar Polytechnic, Wadala (East), Mumbai   *2017*
  Percentage: 72.30%

➢ **SSC**
  Guru Nanak Higher Secondary School, Mumbai   *2014*
  Percentage: 53.32%

Certification Courses:

✓ **Full Stack Java Development Course from RST Forum.**
✓ **Linux Certification Course from CDAC.**
✓ **AWS (Cloud Computing) Certification Course from Udemy.**
✓ **Web Technologies Certificate from L&T InfoTech.**
✓ **Project Certificate from L&T Institute.**

Skills:

➢ Spring Framework
➢ Angular
➢ Hibernate
➢ Maven
➢ Java & Core Java
➢ Linux
➢ SQL
➢ HTML & CSS
➢ Bootstrap
➢ GitHub
➢ C & C++ Programming
➢ Basic Networking

Software:

➢ Eclipse IDE
➢ MySQL Workbench 8.0 CE
➢ Visual Studio Code
➢ Tomcat
➢ Postman

Personal Strengths:

➢ Teamwork
➢ Time management
➢ Problem Solving
➢ Creativity
➢ Discipline
➢ Patience
➢ Dedication
➢ Punctual

Personal Information:

➢ **Date of Birth:** 10-March-1998
➢ **Marital Status:** Unmarried
➢ **Nationality:** Indian
➢ **Languages:** English, Hindi & Marathi

Interest:

➢ Learning new technologies
➢ Artificial Intelligence
➢ Machine Learning
➢ Videography & Photography
➢ Visiting new places

⬍ Projects:

➢ **Student Tracker Application (SpringBoot + Angular)**

A Java Based Desktop application, where we perform CRUD operation (Create Read Update Delete). It helps user to create, read, update, and delete the fetch data from the Database.

➢ **Food Ordering Website (SpringBoot)**

A well-functioning food ordering website using CSS and HTML code, here we have modified the website with HTML and CSS code where we learnt different types like hovering, background image, linking etc.

➢ **Model View Controller (MVC) Application**

Application created by MVC pattern using Spring. As globally, SpringBoot are using vastly in banking application. We created the application by MVC pattern which perform CRUD operation using Spring, Hibernate, MAVEN & MySQL.

➢ **REST API**

Developed projects using SpringBoot and Hibernate for REST API's. The API Exposed by the Spring and Consumed in the Angular.

➢ **Typing Master (Angular)**

Typing Master Project in HTML, CSS & Bootstrap and the logic is in the TypeScript to measure user's typing speed and to enhance their typing speed with the perfection of the words in grammatical ways.

➢ **Intelligent Patient Monitoring System (B.E. Project)**

It is the device which measures the heartbeat and the temperature of the human body and display the details to the doctor. It can be accessible from anywhere via remote by the doctor and if some emergency occurs then the alert message sends to the doctor. This project is done in under the guidance of L&T InfoTech for 1 Year.

⬍ Declaration:

I hereby declare that the information given above is true to the best of my knowledge.

Date: DD/MM/YYYY
Place: Mumbai

(Shubham Dhivar)