

SHIVAM KUMAR DUBEY



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Date Of Birth: 25th june 2025

Proffessional Summary

A passionate and self-motivated Computer Engineering graduate seeking an entry-level position in software development, where I can apply my technical skills and knowledge in programming, problem-solving, and system design to contribute to the growth of the organization while advancing my career.

Education

Bachelor of Engineering (BE) : January 2023
Mumbai University

Diploma : CS, January 2020
MSBTE

Skill

- | | | |
|--|---|--|
| <ul style="list-style-type: none">• SQL• J2EE• HTML/CSS• MICROSOFT OFFICE | <ul style="list-style-type: none">• COREJAVA• FRAMEWORK• COMPUTER SKILL | <ul style="list-style-type: none">•XML |
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Certification

- Full Stack java developer Course, J-spider Thane
- Full Stack java developer Course, Edubridge Online
- Data Analytics Course. PURSUING (Weekend Batch).

Personal Information

- Gender: Male
- Marital Status: Single

Projects

• DESTINATION INFO :

Overview:
"Destination-Info" is a Java-based project designed to provide comprehensive information about the main attractions and significant features of all the states in India. This project leverages the power of Object-Oriented Programming (OOP) principles to deliver a structured, efficient, and easily extensible solution.

Objective:
The primary goal of the project is to serve as an informational guide, offering users details about prominent destinations, landmarks, and cultural highlights of each Indian state. Whether it's historical sites, natural wonders, or cultural significance, this project organizes the information systematically for easy access.

Technologies Used:
Programming Language: Java
Core Concepts: Object-Oriented Programming (Classes, Objects, Inheritance, Polymorphism)

• TechEats: Online Food Ordering Platform

Overview:
TechEats is a dynamic and user-friendly online food ordering platform developed using Java technologies for both **front-end** and **back-end** operations. The application aims to bridge the gap between food lovers and food providers, offering a seamless experience to browse, select, and order food online. It supports a variety of food types including **Veg, Non Veg, Alternate**, and **Dishduo**, ensuring that users have a wide range of options to choose from.

Technologies Used: Front-End(HTML, CSS).
Back-End(Core Java, Servlets, JDBC, Spring Boot).

• Library Management System using XML

Stored book data using XML and displayed it on a web page using JavaScript and HTML.

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Date: 23/06/2025
Place: Mumbai

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