Shubham Ovhal

Pune, Maharashtra | +91-8766585147 | 1shubhamovhal@gmail.com

https://github.com/Shubham26267

www.linkedin.com/in/shubham-ovhal-841305220

Objective

I am a dedicated and enthusiastic fresher with a strong desire to begin my journey with a great organization. I'm excited to join a dynamic team where I can use what I know about both front-end and back-end technologies to create effective and efficient digital solutions. I believe in always learning, adapting, and giving my best to grow both personally and professionally.

Skills

Languages: Java, SQL, HTML, CSS, JavaScript.

Database : MySQL.Frameworks : Hibernate .

Technologies: JDBC(Java Data-Base Connectivity), J2EE(Java Enterprise Edition).

Education

BE Computer Engineering

June 2024

Bharati Vidyapeeth's College Of Engineering Lavale, Pune – CGPA – 8.87

Higher secondary education (HSC)
 March 2020

Vidyadham Junior College Of Science , Shirur .- 79.54 %

Secondary Education (SSC)
 May 2018

Amrutrao Pandurang Bandal Madhyamik Vidyalaya Sangvi-yawali.- 92%.

Projects

Personal Portfolio Website

- This is developed with help of front-end technologies like HTML,CSS and JavaScript
- It is dynamic and responsive website and Also contains a form through which anyone can contact me . Employee Record Management System
- In this project a user interface is created through which one can perform CRUD operations on records.
- This project is created by using HTML, CSS for Front End and for backend JDBC, Servlet, java and to store record and manage it MySQL database used.it involves making use of OOPS concepts.

Resort Table Booking System

• The table booking system was implemented with the help of frontend technologies such as HTML, CSS and JavaScript and java for the backend. To store the data MySQL DBMS used.

Certifications

JAVA Programming	<u>LinkedIn</u>	•	Agile Scrum Foundation	Simplilearn
 C++ Programming 	Grate Learning	•	Java Full Stack Development	Tap Academy
 Web Development 	Internshala			

Paper Publication

- Smart materials A state-of-the-art-review
 - **Journal Name**: MaterialsToday: Proceeding **ISSN**: 2214-7853.
- A Secure Authentication-Graphical Password Authentication System
 - Journal Name: International Journal of Intelligent Systems and Applications in Engineering · Nov 4, 2023 ISSN: 2147-6799