

ABDUL RAUF

SOFTWARE DEVELOPER

7303976722

Thane, Diva

ar.eng.developer@gmail.com

linkedin.com/in/rauf-shaikh



PROFILE

My objective is to continually enhance my skills in Java programming, stay updated with the latest advancements, and become a proficient full-stack developer capable of building efficient web applications by learning front-end technologies like HTML, CSS, JavaScript, React and back-end technologies like Spring, Hibernate, and Servlet.

EDUCATION

BE Mechanical | Mumbai University

CGPI: 7.81 | 2021

HSC | Maharashtra Board

Percentage: 60% | 2017

SSC | Maharashtra Board

Percentage: 71.60% | 2015

SKILLS

- HTML & CSS
- JavaScript
- Java
- JDBC
- Hibernate
- Spring boot
- Servlet & JSP
- Postman

PROJECT

Booking-Show-API

- This software automates manual systems using computerized tools and full-featured computer software. It reduces the Hard Work of humans and increases productivity.
- Utilizes a multi-layered approach (Entity, Dto, Dao, Enums, Exception, Repository, Service, and Controller) for streamlined development and maintenance.
- Offers control over HTTP responses, allowing tailored structured output for clients & implements a robust error-handling system.
- Features multiple API creation for diverse functionalities.
- Enforces data integrity through validation for all Entity Classes.
- Tech Used - Spring Boot | Java | Hibernate | My-SQL | Postman.
- GitHub(link) - <https://github.com/Shaiikh-AR/BookingShowAPI>.

Employee-Management-System

- The software offers login/logout functionality with HTTP sessions, password change options, Users can reset forgotten passwords, and a user profile creation feature stores data across multiple tables, providing a personalized experience.
- Implemented a layered architecture, segregating logic into Dto, Dao, and Controller components for structured development.
- Designed a responsive user interface, ensuring optimal user experience across various devices for improved accessibility and usability.
- Tech Used - Java | Servlet | JSP | CSS | Hibernate | My-SQL

E-commerce Website

- Crafted a visually captivating and user-friendly web interface by creating a responsive UI. This included the development of vital web pages like Home, Shop, Blog, About, Contact Us, and an intuitive cart, all of which dynamically adjusted to various screen sizes for an optimal user experience.
- Proficiently designed and developed mobile-friendly websites using media queries and adaptable layouts to ensure seamless navigation and visual coherence on diverse devices.
- Implemented an interactive feature allowing users to click on images, triggering dynamic content changes. This feature added an engaging and interactive element to the website, enhancing user interactivity and visual appeal.
- Tech Used – HTML | CSS | JavaScript.