

Siddhanth Ashok Murudkar

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SUMMARY

A highly motivated and skilled engineering graduate seeking an entry-level position in software development, with experience in front-end and back-end technologies. Capable of quickly learning new technologies and software. Understanding customer needs and having strong communication skills.

SKILLS

Language

Core Java, J2EE,
JavaScript, HTML/CSS,
SQL

Tools

Postman, MySQL, Eclipse,
IntelliJ, Spring Tool Suite,
Git, GitHub

Library & Framework

Spring Boot, React,
Bootstrap, Tailwind CSS

Soft Skills

Leadership, Problem
Solving

EDUCATION

A. P. Shah Institute of Technology | Bachelor of Engineering (B.E.)
Mechanical Engineering | 7.75 CGPA

Thane, Maharashtra | 2018 - 2021

Yadavrao Tasgaonkar Polytechnic | Diploma
Mechanical Engineering | 84 %

Karjat, Maharashtra | 2016 - 2018

Sacred Heart High School | SSC
10th | 75 %

Mumbai, Maharashtra | 2014

PROJECTS

Personal Portfolio | React

- Created a responsive web application using React that highlights my proficiency in utilising React components, hooks, and state management to build a dynamic and intuitive user interface.
- Implemented features such as a contact form, which was integrated with emailjs for seamless communication with users.
- Also used Tailwind CSS for efficient and responsive styling

Employee Management System | Spring Boot, Rest-API, MySQL, Postman

- Developed a web-based Employee Management System using Spring Boot, Spring Data JPA, and MySQL.
- Implemented a RESTful API with Spring Rest Controller to handle HTTP requests for CRUD operations on employee data.
- Utilised Maven for dependency management and build automation to simplify the build process and manage dependencies.

Register-Login Page | Java, Servlet, JSP, JDBC, HTML, Eclipse Enterprise IDE

- The main goal of this project is to develop a system for User Registration, Login Verification and Password Validation.
- The system will allow users to register using their personal information and then login with the correct credentials.
- In case the password entered by the user matches the existing records in the database, they will be directed to the welcome page otherwise they will remain on the login page.

Vehicle Management System | Core Java, Eclipse Developer IDE

- The project was built using Java OOPs concepts such as Encapsulation, Polymorphism, Inheritance and Abstraction.
- Additionally, features like MethodOverloading, MethodOverriding and the use of toString methods were also implemented.

PROFESSIONAL TRAINING

- **Full Stack Java Development Cohort**, Tata Strive

CERTIFICATES

- Learn React Course, Codecademy
- Learn Java Course, Codecademy
- Learn JavaScript Course, Codecademy
- Learn SQL, Codecademy
- Learn HTML Course, Codecademy
- Learn CSS Course, Codecademy
- Learn Bootstrap Course, Codecademy
- Learn Git & GitHub Course, Codecademy
- Learn Bash Scripting Course, Codecademy
- Introduction to Linux Course, Codecademy