

MR. SIDDHI ASHOK MURUDKAR

Full Stack Java Developer



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📍 Mumbai, Maharashtra

PROFILE

A highly motivated and skilled engineering graduate seeking an entry-level position in software development, with expertise in Java, SQL, and Web technologies. Capable of learning new technologies and software quickly. Understanding customer demands and having strong communication skills.

SKILLS

Java | Groovy | JavaScript | SQL | HTML/CSS
Bootstrap | React | Hibernate | Springboot
JDBC | Servlet | JSP | Git Bash | GitHub
Collibra

CERTIFICATES

- Learn Java Course, Codecademy
- Learn JavaScript Course, Codecademy
- Learn Bootstrap Course, Codecademy
- Learn Intermediate CSS Course, Codecademy
- Learn HTML Course, Codecademy
- Learn Git & GitHub Course, Codecademy
- Learn Bash Scripting Course, Codecademy

EDUCATION

Bachelor in Mechanical Engineering,

A. P. Shah Institute of technology

2021 | Thane, India

Diploma in Mechanical Engineering,

Yadavrao Tasgoankar Polytechnic

2018 | Karjat, India

SSC, Sacred Heart High School

2014 | Mumbai, India

PROJECTS

Image Manipulation, Core Java

- Developed an image manipulation application using Java that enables users to modify images in various ways.
- Implemented various image manipulation methods using 2D arrays, including trimming borders, inverting colours, and applying colour filters.
- Demonstrated creativity, problem-solving skills, and proficiency in Java programming by combining technical knowledge with artistic expression to create an application that provides users with a unique and visually appealing experience.

Register-Login Page,

Java, Servlet, HTML, JSP, JDBC, 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.

Quiz App, HTML, CSS, JavaScript

- The Quiz App page is designed using HTML, CSS and JavaScript. It consists of 10 multiple-choice questions with 4 options each.

Business Process Workflow, Collibra, Flowable, GroovyScript

- I created a workflow for data governance that includes an approval process for managing assets within the Collibra platform.
- This was accomplished by utilizing the Collibra REST API.

PROFESSIONAL TRAINING

Full Stack Java Development Cohort, Tata Strive

Java Development, Jspiders

DECLARATION

I hereby declare that all the information provided above are true and would be responsible for any untoward discrepancy

Mr. Siddhi Ashok Murudkar
Mumbai, 05/03/2023