

SATYAM MISHRA

Thane Maharashtra, India - 400607

+91 8169056949 ◇ sm900552@gmail.com ◇ www.linkedin.com/in/satyammishra-sam

OBJECTIVE

To further enhance my skills and acquire new knowledge while contributing to the progress of an organization. I am committed to utilizing my skills to make a significant impact on the organization's success through my technical expertise and continuous learning.

EDUCATION

Bachelor of Computer Engineering Yadavrao Tasgaonkar Institute of Engineering and Technology, Karjat CGPA: 8.10	2021 - 2024
Diploma in Information Technology VPM Polytechnic Percentage: 84.50%	2018 - 2021
SSC, Class X Shrimati Gujana English High School Percentage: 82.60%	2018

SKILLS

Programming Languages:	Java, JavaScript, HTML, CSS
Databases:	MySQL, PostgreSQL
Tools:	VS Code, Eclipse, Git, GitHub, CodePen, Figma
Soft Skills:	Problem Solving, Critical Thinking, Adaptability, Continuous Learning

WORK EXPERIENCE

QSPIDER – Trainee <i>Console-Based Prediction Project</i> Established best practices for OOP implementation, ensuring consistent application of Encapsulation, Inheritance, Polymorphism, and Abstraction.	2024 - Present
CodSoft – Intern <i>Internship Projects</i> Developed projects such as a Calculator, Project Landing Page, Tribute Page, and Profile Portfolio using Web Technologies and JavaScript.	June 2024 – July 2024
FreeCodeCamp – Trainee <i>Responsive Web Pages</i> Created and learned about website responsiveness through projects like Tribute Page, Survey Form, Technical Documentation Page, Product Landing Page, and Personal Portfolio using Web Technologies.	Jan 2020 – Aug 2020

PROJECTS

Web Development

Responsive Web Pages

- Developed a series of responsive web projects, including a Tribute Page, Survey Form, Technical Documentation Page, and Product Landing Page.
- Mastered the principles of responsive design, ensuring that websites display optimally across various devices and screen sizes.

- Enhanced user interaction by implementing CSS media queries and flexible layouts.

Airbnb Clone

- Developed a functional clone of the Airbnb website with a focus on replicating core features and user-friendly design.
- Implemented key functionalities such as property listings, user authentication, and booking workflows.
- Ensured a responsive interface that provides a seamless experience across desktop and mobile platforms.

Expenses Tracker

- Designed and developed a user-friendly Expense Tracking web application to efficiently track and manage user income and expenses.
- Implemented a dynamic dashboard featuring a bar graph to visually represent financial data, enhancing user experience and decision-making.
- Integrated a report generation feature, enabling users to download detailed reports of their income and expenses for better financial management.

Java

Console-Based Prediction Game

- Developed an engaging, visually immersive console-based prediction game with vibrant colors and interactive gameplay.
- Applied Object-Oriented Programming (OOP) principles to create a sophisticated game structure with reusable components.
- Incorporated strategic thinking and logic-based challenges to enhance the player experience.

Academic Project (Major Project)

Web Scraping Using Selenium

- Created automated scripts to efficiently scrape product data from multiple e-commerce websites.
- Utilized Python and Selenium to extract, compare, and analyze data, ensuring accurate and timely results.

PROFESSIONAL COURSES

QSPIDERS Training Institute, Thane

Full Stack Java Developer — 2024

CERTIFICATIONS

Certified in SQL by HackerRank / JSPIDER

Certified in Java by HackerRank / JSPIDER

Certified in JavaScript by HackerRank / JSPIDER

Certified in Web Development by CodSoft

Certified in Responsive Web Design by FreeCodeCamp