









Saksham Singh

Java Backend Developer

Aspiring Java Backend Developer with a specialization in **Java, Spring Boot, SQL, REST APIs, Git/GitHub, AWS, HTML, CSS, JavaScript, Object-oriented, and design, self-motivated and curious**, with a keen interest in building user-centric products. I'm looking forward to honing my skills in a challenging work environment.

Contact

 +91-7987126495
 sakshamkumarsingh99@gmail.com
 Siliguri, West Bengal
 [imsaksham9](#)
 [imsaksham](#)
 Portfolio

Education

Full Stack Web Development

Masai School
Mar 2022 - Present (Full Time)
Remote

BE - Computer Science and Engg.

Rustam Ji Institute of Technology
Aug 2016 - Jul 2020 (Full Time)
Gwalior, Madhya Pradesh

Achievements

- Qualified for Round 2 of the **Indian Engineering Olympiad, 2019**
- Our team achieved 3rd place in the Tech Quiz contest at **Techno Srijan, 2019 (State Level)**
- Runner-up in the Short Movie contest at **Techno Srijan, 2019 (State Level)**

Technical Skills

Java | Spring Boot | MySQL | Hibernate | Data Structures and Algorithm | JavaScript | HTML | CSS | GitHub

Soft Skills

**Problem Solving | Team Collaboration | Time Management
Quick Learner**

Projects

Zara Clone

An E-commerce platform to buy clothes.

Tech Stack: **HTML | CSS | JS**

Designed and implemented in collaboration with a 5-person team over 6-days

Areas of Responsibility:

- Implemented the search part of the website
- Designed a product listing page with filtering capabilities

Github: [Zara-clone](#)

HappyFox Clone

An online helpdesk software and a web-based ticket system

Tech Stack: **HTML | CSS | JS**

Designed and implemented in collaboration with a 5-person team over 6-days

Areas of Responsibility:

- Worked on the frontend part
- Designed the ticket support system page
- Navbar of the website

Github: [HappyFox-clone](#)

Experience

Content Writer (Intern)

Gradestack Learning Pvt Ltd - Remote

Jan 2018 - Feb 2018

- Provide comprehensive and easy-to-understand solutions which an average person can easily understand
- Checking accuracy and the quality of the content (K-12 domain)