Siddhant Jain

Web developer

I intent to be the part of an organization where i can constantly learn
and develop my technical and management skills and make best use of it
for the growth of the organization.

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✉ jainsid499@gmail.com
Portfolio Website
○ GitHub Profile
in LinkedIn Profile

EDUCATION

•ITS Engineering College, Greater Noida — *2018-22*
Bachelor of Technology in Computer Science and Engineering — CGPA: 7.08

•St. Mary's, Banda — *2017*
Class XII (CBSE) — Percentage: 61

•St. Mary's, Banda — *2017*
Class X (CBSE) — CGPA: 8.6

EXPERIENCE

•Wipro — *Sep 2022-Present*
Developer — Greater Noida
- Developed, maintained, and shipped production code for client websites primarily using HTML, CSS, and ReactJS.
- Migrated clients data to the AWS cloud with all feature like S3 buckets, EC2 instances, etc.
- Received positive feedback for dedication and simplifying complex concepts .

•StackRoute — *April-July 2022*
Apprenticeship — Remote
- It is a 4 Month (400+ hours) Full Stack Java Training program focusing on Full stack Development.
- Frontend - HTML, CSS, Bootstrap, Javascript Backend - Core Java, Microservices, Rest API Database - MySQL Framework - Spring Boot, Angular JS Container - Docker
- Project:- Created weather App with the help of above technologies.

PERSONAL PROJECTS

•E commerce website
A web app that allows users to to create, manage, track and sell products.

- Tools & technologies used: HTML, CSS, JavaScript, ReactJS.
- Here are some of the features of the app: manage, track and sell products.
- Customizable checkout process to ensure that customers purchase products easily.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java, Javascript, HTML+CSS

Libraries and Frameworks: Java Collections, ReactJs, AngularJS, SpringBoot, Hibernate

Development Tools: VScode, Git, Github, , IntelliJ IDEA

Cloud/Databases:MongoDb, Relational Database(mySql, RDS)

IT Constructs: Data Structures and Algorithm, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering, System Design.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATIONS

•Java FullStack Development — *23July2022*
Verification Link
(Full Stack Java developer - Core Java + JSP Servlets + Hibernate +Spring + Java Web-service/RestFul API + Spring boot + Database.)

•AWS Cloud Practitioner — *28March2023*
Verification Link (Validation number - VTXXBHS14EF413G2)
(The AWS Certified Cloud Practitioner validates foundational, high-level understanding of AWS Cloud, services, and terminology.)