# **Sumit Rohilla**

## Software Engineer

+91 9871664171 | sumitrohilla171996@gmail.com | LinkedIn | GitHub | Greater Noida, 201310, India

#### EDUCATION

## **GL Bajaj Institute of Technology and Management**

B.Tech in Information Technology | GPA: 7.5 / 10.0

Greater Noida, India Aug. 2018 - May 2022

## SKILLS

Programming Languages: Java, Python, JavaScript

Web Technologies: ReactJS, Django, HTML/CSS, Tailwind CSS, REST API, JMeter

Databases: MySQL, PostgreSQL

Tools and IDEs: VS Code, IntelliJ IDEA, GitHub, Postman, Jira, Figma

## EXPERIENCE

## Paytm Money Pvt. Ltd

Nov 2022 - Jan 2024

QA Engineer

Skymark One - Sector 98, Noida

- Developed, tested, and maintained critical modules in the Paytm Money Onboarding Back-end Team.
- Contributed to building scalable product features like MTF and SETU eSign integration.
- Conducted deployments, DR drills, and performed sanity testing on Paytm and Paytm Money platforms.
- Conducted regression testing and ensured <200ms response time for APIs at the 99th percentile.</li>

### INTERNSHIP

## **The Spark Foundation** | *Android Developer Intern*

Dec 2020 - Jan 2021

- Authentication App Created Facebook and LinkedIn Authentication App using custom UI.
- Tech Stack: Android Studio, Figma, Firebase.

## The Entrepreneurship Network | Web Developer Intern

Nov 2020 - Dec 2020

- Fashion Mart Developed E-commerce Website with Dynamic Cart.
- Tech Stack: HTML, CSS, JavaScript.

## PROJECTS

## Jobs Network | Full-stack Development

Personal Project

- Comprehensive job application project using Django, React and PostgreSQL.
- Features: Authentication, CRUD operations, responsive design, CSRF protection, CORS handling.

#### Weather Details | Django

Personal Project

- Weather App is a Django project that fetches weather details based on user-provided city input.
- Utilizes the OpenWeatherMap API to retrieve current weather conditions and forecasts.

## TechnoVeda | Machine Learning/Web Development

3rd Year Project

- ML based web project to predict disease percentage using report readings.
- Tech Stack: ReactJS, Flask, Python, Machine Learning.

#### ACHIEVEMENTS

- Innovo Infinity College Club Website: Worked as the Head of Web Development, created website UI and front-end.
- Participated in SIH 2019: Developed Android app UI and prototype for Citizen Security App.
- Secured 1st position in National Science Olympiad (NSO).
- Best Start-Up idea winner: An event by Deloitte for the best Startup idea.