# **Shivam Singh**

shivamsingh97166@gmail.com \$\square\$ 9716672923 \$\QQQ\$ Sagarpur Durgapark, New Delhi 110045

in linkedin.com/in/shivam-singh-8b56621b8

#### **Profile**

Experienced Full Stack Developer with expertise in the MEAN/MERN stack, passionate about creating innovative solutions and seeking to join a dynamic team to apply my frontend and backend skills.

# **Professional Experience**

#### Associate Software Developer, ValueCoders

01/2022 - present

As a Full Stack MEAN/MERN developer, I played a key role in designing, developing, and optimizing robust software solutions for various projects and organizations. I implemented advanced technologies and worked closely with teams to deliver solutions that effectively met client needs.

## Skills



## **Projects**

#### Virtua Research(Fintech),

10/2023 - present

Software Developer-L2(Full Stack developer)

At Virtua Research, an ISO Certified financial services technology company, I enhanced application functionality by solving bugs, implementing new business logic, and conducting R&D. I created detailed RCA and FT reports, ensuring optimal performance and business compliance across multiple modules, contributing to a comprehensive and integrated system.

**GetVantage,** 08/2023 – 09/2023

Software Developer-L2(Backend Developer) 🛮

At GetVantage, I ensured secure access by creating authentication and authorization modules and developed profile and subscription management functionalities. I streamlined API interactions with a wrapper service and created investor verification modules.

#### OpenEMIS (Exams, Dashboard, Registration, Survey),

05/2022 - 08/2023

Software Developer-L2(Frontend Lead) ☑

As the Frontend Lead for a UNESCO-affiliated School CRM project, I drove Angular development, implemented new functionalities, and migrated from Angular 5 to 11. I developed new project and resolved bugs, integrated APIs, worked on an Ionic 3 app for Android compatibility, streamlining school management and enhancing the user experience.

#### cheeseburger/E-commerce, Frontend Developer

02/2022 – 04/2022

Developed a user-friendly eCommerce platform for government officials, implementing new components for a dashboard and inventory management system using Angular and Node.js. Solved bugs to improve code maintainability and performance, and added new features to enhance user experience and functionality.

## Education

Bachelor of Technology in Computer Science and Engineering, *PDM university* ☑

2017 - 2021