

# MANISH SINGH

## PRODUCT ENGINEER

### CONTACT

8291472711

7singhmanish@gmail.com

Mumbai, Maharashtra

<https://www.linkedin.com/in/manish-singh-9a1581137/>

### SKILLS

- JavaScript, React.js, Redux, HTML and CSS
- Node.js, Express.js, TypeScript, MySQL, MongoDB
- Git, Postman
- AWS ( S3)
- Jest

### ACHIEVEMENTS

- Awarded "SPOTLIGHT OF THE MONTH" in 2024 for exceptional contributions.

### CERTIFICATIONS

- Namaste React



### PROFILE

MERN Stack Developer with 4 years of experience in building and deploying scalable web applications using React, Node.js, Express, and MySQL. Proficient in designing REST APIs, optimizing database performance, and implementing responsive User Interfaces. Known for strong problem-solving skills, teamwork, and adaptability in fast-paced environments.



### WORK EXPERIENCE

#### Servify

JUNE 2021 - PRESENT

#### Product Engineer

- Designed and implemented RESTful APIs and integrated third-party services to improve response times.
- Developed and maintained dynamic front-end elements using React, enhancing user experience by implementing efficient state management with Redux.
- Implemented role-based access control (RBAC) and an S3 file upload service.
- Reduced server load through caching and designed and managed database schemas using MySQL, ensuring efficient data storage.
- Built a message-code framework for error handling and integrated it with Slack for real-time monitoring and observability.
- Contributed to standardizing the logging format in Kibana, improving debugging efficiency and traceability.
- Implemented bulk upload feature for business operations team.
- Migrated a legacy project written in Loopback to express TypeScript.

#### Servify

MARCH 2021 - MAY 2021

#### Intern

- Developed a token-based authentication system for inter-module user verification.
- Built a time zone conversion service using Moment.js for enhanced time management.



### EDUCATION

#### Bachelor of Science Information Technology

2016 - 2020

Ramanand Arya DAV College