

Rajnish Sharma

Full-Stack Developer

Ghaziabad | srajnish714@gmail.com | [LinkedIn](#) | 7289849200 | [Portfolio](#)

SUMMARY

Full-stack developer skilled in React, Node.js, TypeScript, and Firebase. Experience building full-stack apps, integrating APIs, and managing databases (SQL/NoSQL). I am focused on writing clean, maintainable code and delivering scalable web solutions.

PROFESSIONAL SKILL

Design Understanding
Self-Motivation &
Discipline

Problem Solving
Attention to
Detail

TECHNICAL SKILLS

React, HTML, CSS, Express.js, Firebase, OAuth, JavaScript, TypeScript, MySQL, NoSQL, REST APIs, Git, WebSocket, Postman

PROJECTS

NASA MISSION CONTROL- Node.js, Express, React, Atlas - [Git Repository](#), [Website Link](#)

A full-stack space exploration project using Node.js, Express, and React. It leverages the SpaceX API to manage mission launches, track upcoming and past missions, and showcase habitable planets—all deployed via Docker on AWS EC2

Secret Whisper (Web App) - Express, ES6, CSS, OAuth, MongoDB atlas - [Git Repository](#)

This is a web app in which people can share their secrets anonymously. This is developed using technology like Express (server), Node, EJS (for Templating), and Google OAuth (for Authentication) also Passport Package (for password encryption).

Experience

Full-Stack Developer (Project-Based)

Jan 2023 - Present

Built real-world web applications while learning full-stack development independently.

- Developed and deployed full-stack projects using React, Node.js, Firebase, and MongoDB
- Practiced API integration, authentication (OAuth, JWT), and responsive UI design
- Applied Git, TypeScript, and RESTful APIs in personal and collaborative projects

EDUCATION

MCA - 2023 Master of Computer Applications from AMITY NOIDA.
Specialization in Web Development

ADDITIONAL INFORMATION

Languages: English, Hindi.

CERTIFICATIONS

ADVANCED DIPLOMA IN SOFTWARE TECHNOLOGY - NSIC Advanced Diploma in Software Technology from The National Small Industries Corporation Ltd. (A Government of India Enterprise).

CERTIFICATE COURSE IN FULL-STACK WEB DEVELOPMENT – Udemy
Completed the Certificate course in Full-Stack Web Development from Udemy which covered HTML, CSS, JavaScript, Node.js, React, MongoDB, Web3 and Dapps