Saurabh Singh

Full Stack Developer

✉ ssgkp.singh@gmail.com

📞 7784824509

🐙 GitHub

in LinkedIn

✉ www.saurabh-singh.com

SUMMARY

Experience as a Software Engineer (2 years). Seeking an opportunity to utilize my technical skills towards development for the growth of the organizations.

SKILLS

Client-Side

HTML, CSS, React JS, JavaScript, TypeScript, Bootstrap, OOPs, DSA

Server-side

MySQL, NodeJS, Redis, AWS(EC2 & S3) ExpressJS, MongoDB, PostgreSQL, MY-SQL. Sequelize

Development & Operations

GIT, Trello, Open Source Contribution, Docker

EDUCATION

Master of Computer Application

Institute of Engineering and Technology, Lucknow

20017 - 2020

Bachelor of Science(Maths)

Dr. Ram Manohar Lohia Avadh University

20014 - 2017

WORK EXPERIENCE

Software Engineer

Delta India

Feb 2022 - present | Pune, India

PROJECTS

My Business App: Scan and send documents such as bills, bank statements, deposit slips, etc

- Worked on the backend Node.js, Express AWS S3, and EC2.
- Uploading images in the S3 bucket and creating merge and single pdf.

Gas-O-Line: Web app that provides monthly subscription gas at low prices.

- Worked on backend Node.js, stripe payment gateway for a subscription.
- API for creating user, product, and webhook implementation

SchedAssist: The scheduling system provides an easy-to-create appointment creation Experience to book schedules easily and faster.

- Worked on the backend Node.js and stripe payment gateway.
- Adding a new feature, a 15-day free trial per the client's needs.

Side Projects:

sheet-to-db (npm package): Read and edit your spreadsheet with GET, POST, PUT, and DELETE requests with just a few lines of code.

Portfolio (FPP) First: First-Person perspective with a 3D environment. To explore the site, you need to use pc**.**

CERTIFICATIONS

- **TypeScript Basic: Type System, Interfaces, Types, Generics**

  Interactive Course on Udemy

- **Server-side Development with NodeJS, Express and MongoDB**

  The Hong Kong University of Science and Technology, Coursera

- **AWS EC2 For Beginners: A Complete Guide to Cloud Computing with Elastic Compute Cloud**

  Interactive Course on codename.

- **Docker Course for Beginners**
  Interactive Course on Udemy

- **Redis Database Tutorial**
  Interactive Course on Udemy