

Saurabh Singh

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EDUCATION

Institute of Engineering & Technology, Lucknow Uttar-Pradesh

Master of Computer Application
2017 - 2020

Dr.Rammanohar Lohia Avadh University, Ayodhya Uttar-Pradesh

2014 - 2017

SKILLS

PROGRAMMING

Languages:

- JavaScript
- Git • HTML • CSS

Frameworks & Library:

- Node.js • Express.js
- React.js • Next.js • Bootstrap
- MongoDB • Postgres • MySQL

Familiar:

- Python • Aws • Javascript • REST-API
- Github • Redux • Redis • Stripe

LINKS

MyPortfolio://[saurabh-portfolio14.netlify.app](#)

Github:// [saurabhgkp](#)

LinkedIn:// [saurabh-singh-841590192](#)

Certification [Links](#)

- Front-End Web Development with React
- Server-side Development with NodeJS
- Front-End Web UI Frameworks and Tools
- SQL for Data Analytics
- Next JS by Programming HUB
- Redis by Programming HUB

EXPERIENCE

Cliffex Software Solution | Software Engineer

May22– present | Noida, India

Worked on both frontend as well as backend technologies.

- Stripe **payment gateway** for **subscription**. API for creating user, product and **stripe webhook** implementation.
- User **Authentication** with **jwt token** and OPT.

Project ref:-[Gas-O-Line](#)

- Integrate chatbot from main project and make chatbot **widget(cdn)** for wordpress.

Project ref:-[Schedassist](#)

PROJECTS

Meta Game Fantasy (M G F) | [View](#)

- Working on backend Node.js, Express is used for the server & postgres, postgres create schema and data modeling.
- Working on Frontend Admin panel, React JS is.

Gas-O-Line | [View](#)

- Working on backend Node.js, stripe payment gateway for subscription. **Authentication** with **jwt token** and OPT.

SchedAssist-SaaSApp | [View](#)

- Working on backend Node.js, stripe payment gateway for trial period.
- Integrate chatbot from main project and make chatbot **widget(cdn)** for wordpress.

My Business App | [View](#)

- Working on backend Node.js and Firebase.
- uploading images in firebase bucket and creating merge and single pdf.

OPEN SOURCE PROJECTS

gsheet-to-db(npm package) | [View](#)

- Use Google Sheets as a database to perform all CRUD operation.
- Get All Data, Get Data By Id , insert Data , Update By Id And Delete Data By Id