

H-1196 H block
Jahangir Puri Delhi - 110033

Sumit Singh

+91 9355471196
summysumit100@gmail.com

<https://www.linkedin.com/in/sumit-singh-194a05224>
<https://sumit-singh1196.github.io/resume>
<https://github.com/sumit-singh1196>

TECHNICAL EXPERIENCES

- **Languages** – JavaScript; Typescript; Python; C; C++
- **Frameworks** – Django; Reactjs; Nextjs; Nodejs; Expressjs; React-native(android/ios mobile apps)
- **Databases** – Mysql; Postgresql; Nosql; Dynamodb
- **Other Library/Skills** – Redux; GraphQL; Microservices; Docker; Requests; Selenium; Jest; Xpath; Regex; Beautifulsoup; Html; Css; Bootstrap; Tailwind-css
- **Cloud Services** – AWS(EC2); S3-bucket; Digital-ocean
- **IDEs** – VScode; PyCharm; Android Studio
- **Version Control** – Git;
- **Operating Systems** – MacOS; Linux; Microsoft Windows
- **Interest** – Data Structure & Algorithm

EXPERIENCES

Full Stack Developer	Dahat Consultancy Services	Oct 2022–Present
<ul style="list-style-type: none">● Collaborated on a fin-tech invoice discounting product with team of 1 front-end developers and 2 back-end developer.● Developed backend in Nodejs and Expressjs + Rest API.● Developed fin-tech invoice discounting product frontend in Reactjs + Redux.● Responsible for deployment of latest changes of both environments (dev, prod) on 2 AWS EC2 instances using PM2 on NGINX server.● Technologies/Other Resources Used : Reactjs, Rest API, Redux, Nodejs, Sequelize, Karza API, Gridlines API, Finbox API, Scoreme API, AWS(EC2), Nginx server, S3-bucket, Microservices.		
Software Engineer	Nixis Technologies	Aug 2021–Oct 2022
<ul style="list-style-type: none">● Engaged in diverse projects including tour and travel services and tenant employee management.● Collaborated with team of 3 front-end developers and 2 back-end developer.● Developed backend in Django, Nodejs and Expressjs + GraphQL API.● Developed frontend in Reactjs and Nextjs + Redux.● Upgraded frontend from REST API to GraphQL using Apollo Client for improved data handling and user experience.● Technologies Used: Reactjs, Nextjs, Django, GraphQL, Redux, Nodejs, Expressjs, DynamoDB, Sequelize, Rest API, Bootstrap, Tailwind-css, Amazon-Cognito.		

TECHNICAL EXPERIENCES

Projects

- **E-Visiting Card App(2023 - Present) :**
 - Developed user-friendly e-visiting card app, enabling easy digital exchange of contact details. Simplified networking and communication process.
 - Technology used : React-native(android/ios mobile apps), GraphQL API, Redux, Nodejs, Expressjs, Sequelize, Android-studio, Nginx server, AWS(EC2).
- **Fin-tech Invoice-Discounting Product(2022 - 2023) :**
 - Invoice-discounting teams up buyers, sellers, and financiers (often banks), enhancing cash flow by quickening payments to sellers and giving buyers longer payment windows.
 - Technology used : Reactjs, Rest API, Redux, Nodejs, AWS(EC2), NGINX server, S3-bucket, Microservices.
- **Kiomoi.com (2021 - 2022) : [Live-Demo](#)**
 - Book holidays, vacation tour packages and weekend gateways with Kiomoi.com, Get travel deals on holiday tour packages and save more.
 - Technology used : Reactjs, Nextjs, GraphQL API, Tailwind-css, Redux, Apollo-client.
- **Youtube Clone - Open Source (2021) : [Live-Demo](#)**
 - Source-code – <https://github.com/sumit-singh1196/my-youtube>
 - This is a YouTube clone web application that includes authentication, login, signup, video uploading, likes, dislikes, subscriptions, comments, and view counts.
 - Technology used : Reactjs, Django, Rest API, Materail-UI, Bootstrap, Redux, SQL.
- **Single-Entry Accounting Website - Open Source (2020) : [Live-Demo](#)**
 - Source-code – <https://github.com/sumit-singh1196/Accounting-Website>
 - This website provides a comprehensive accounting solution, including entry-book, purchase book, sales book, purchase and sales ledger, cashbook, and interactive vendor and customer management.
 - Technology used : Nextjs, Rest API, Redux, Nodejs, Vercel, Materail-Ui, Tailwind-Css, MongoDB.
- **Other-Projects - Open Source : <https://github.com/sumit-singh1196>**

EDUCATION & CERTIFICATIONS

Education

- BCA from IGNOU, July 2024
- Senior Secondary from CBSE, Year 2021
- Higher Secondary from CBSE Year 2019