Sumit Singh

FULL STACK DEVELOPER

Details

Delhi, India
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Links

Portfolio :
https://sumit-singh1196.github.io/resume

Github :
https://github.com/sumit-singh1196

Skills

JavaScript (ES5/ES6)

TypeScript

Python

Node.js

Express.js

React.js

Redux

GraphQL API

Django

Flask

AWS & S3 Bucket

React Native

Next.js

C & C++

Mysql & PostgreSQL

Mongo DB

Dynamo DB

Microservices

Docker

Selenium

Jest & Chai.js

Html 5.0

CSS 3

Bootstrap 5+

Git & Github

Profile

Software engineer with excellent problem-solving skills and the ability to perform well in a team. Passionate about coding, with expertise in both backend and frontend development.

Employment History

Full Stack Developer, Dahat Consultancy Services

OCTOBER 2022 — PRESENT

- Collaborated on a fin-tech invoice discounting product with team of 1 front-end developers and 2 back-end developer.
- Initiated the back-end development using NodeJS & ExpressJS.
- Designed the DB schemas.
- Implemented :

  - DB schemas using Sequelize ORM.
  - REST API Endpoints.
  - REST API Docs on Swagger.
  - REST API Input Validation and Sanitization.

- Responsible for deployment of latest changes of both environments (dev, prod) on 2 AWS EC2 instances using PM2 on NGINX server.

Full Stack Developer, Nixis Technologies, New Delhi

AUGUST 2021 — OCTOBER 2022

- 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.
- Upgraded frontend from REST API to GraphQL using Apollo Client for improved data handling and user experience.
- Built a complete tenant employee management platform with NodeJS, React/NextJS, and PostgreSQL.
- Utilized Amazon Cognito for secure authentication in the tenant employee management system.

Projects

Single-Entry Accouting Website

- 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.
- By simply passing an entry in the entry-book, all the necessary books and ledgers are automatically prepared.
- It also provides insights into monthly, daily, and yearly profits.

Data Structure & Algorithm - Open Source

- https://github.com/sumit-singh1196/Data-Structure-Algorithm
- This repository contains implementations of various data structures and algorithms. It serves as a comprehensive resource for learning and practicing DSA concepts.

Django Ecommerce Store

- https://github.com/sumit-singh1196/DJ-Store
- This repository contains a fully-featured ecommerce website built with Django, Python, HTML, CSS, and Tailwind CSS.
- It contains User-authentication, Product list & details page, Payment & Checkout page, Order-tracking.

Video Call App

- https://github.com/sumit-singh1196/Video-Call-App
- This is a video calling application built using React Native, Django, and Voximplant.
- It provides all the essential features of a video calling app, including user login, signup, and contact list management.

Youtube Clone

- 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.

Food Delivery App

- https://github.com/sumit-singh1196/Food-Delivery-App/
- This app allows users to order food from their favorite restaurants and have it delivered to their doorstep.
- It includes all the basic features of a food delivery app, built using React Native, Django, Firebase, and SQLite3.

Education

BCA, Indira Gandhi National Open University, New Delhi

JUNE 2021 — PRESENT

- Currently, pursuing BCA from IGNOU, acquiring comprehensive knowledge and skills in computer applications and software development for professional excellence

High School, CBSE, New Delhi

APRIL 2019 — MAY 2021

- Matriculation & Higher/Senior Secondary Education : Secured an outstanding 90% score, showcasing dedication and excellence in academic performance.