Sai Kumar Kanuri

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https://leetcode.com/Skanuri/ | https://github.com/Sai-Kumar-Kanuri/

Education

SRM Institute of Science and Technology — **Chennai**, India
Bachelor of Technology in Computer Science and Engineering, CGPA 9.36 — 2020-2024
Ascent Junior College — **Visakhapatnam,** India
11th & 12th — June,2019

Core Competencies

Programming Languages	C, C++, Python, JavaScript
Web Development	React, Tailwind CSS, JavaScript, HTML, MongoDB, Express, Node.js
Machine Learning	Neural Networks, LSTM, other Learning Algorithms
Tools and IDE	Postman, VS Code, GitHub
Others	Problem Solving, Data Structures, SQL, NoSQL

Academic Projects

Data Science Hack 2022-Aid for Life — **September 2022**
- Developed a live tracking software similar to Uber or Ola where a person can quickly book an ambulance by providing the specifics of their emergency.
- Technologies Used: Flutter, HTML, CSS, JavaScript, Nodejs.
- Link- https://github.com/Sai-Kumar-Kanuri/dsc_hacks_technyts

Note Zipper — **June 2023**
- Note Zipper is a web application that allows users to create, organize, and manage their digital notes in a seamless and efficient manner. The application provides an intuitive interface and a range of features to enhance note-taking and productivity.
- Technologies Used: It is built using MongoDB, Expressjs, React and Nodejs.
- Link: https://github.com/Sai-Kumar-Kanuri/NoteZipper

Flight Booking Web App — **July 2023**
- Developed a flight management system which has both admin and user roles using MERN stack.
- Full stack web-application with express serving a REST API with react as the frontend.
- Usage of JSON Web Tokens for authentication in all the routes.
- Link- https://github.com/Sai-Kumar-Kanuri/FlightBooking

Food Order Web App — **June 2023**
- Developed food ordering application that allows users to browse and order food from various restaurants.
- Technologies Used: Reactjs, Nodejs, MongoDB
- Link: https://github.com/Sai-Kumar-Kanuri/FoodOrderApp

Blog Site-Using React — **January 2023**
- Developed a Blog site using react and JSON server as backend.
- Technologies Used: React, HTML, CSS, JavaScript, Nodejs, JSON Server.
- Link- https://github.com/Sai-Kumar-Kanuri/Blog-Site---First-React-Project

Workout Buddy - Exercise Tracker — **February 2023**
- Developed a Full stack workout app where users can track their exercises.
- Technologies Used: MongoDB, Express, React, Nodejs, HTML, CSS, JavaScript.
- Link- https://github.com/Sai-Kumar-Kanuri/Mern-Stack

Achievements

Temenos-Adopt IT Merit Scholarship
Awarded Temenos-Adopt IT Merit Scholarship for my academic excellence and potential in the field of computer science. It is an honor to be selected as one of the few exceptional students to receive this prestigious scholarship.

Data Science Hack'22- Won 2nd Position
Developed a live tracking software similar to Uber or Ola where a person can quickly book an ambulance by providing the specifics of their emergency.

Certifications

- Mastering Data Structures & Algorithms using C and C++.
- Database Foundations-Oracle Academy.
- Beginning C++ Programming - From Beginner to Beyond