

SENJEEV G



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LinkedIn



Github



Avinashi



PROFILE

Energetic and Motivated learner, looking forward to work in an organization where I can elevate my skills as well as to work in a competent way to make ideal contributions for the organizations.



EDUCATION

Higher Secondary Certificate

Bannari Amman Vidya Niketan

Percentage:88%

2020

Sathyamanglam

M.Sc. Decision And Computing Sciences

Coimbatore Institute of Technology

CGPA:8.5%

2025

Coimbatore



PROFESSIONAL EXPERIENCE

Internship

Software Engineer

Jun 2023 – Dec 2023

ANVAI.AI

- Integrated log entries into every product function to monitor performance, and developed a Grafana dashboard for log tracking.
- Created an AWS dashboard to monitor services and costs, achieving optimal cost efficiency.
- Tools used: **Python, Grafana, AWS**



PROJECTS

Expense Tracker

Mar 2024

- Users manage their finances by tracking their income and expenses developed using **MERN**.
- Allows users to record transactions, categorize them as income or expense, and view their updated balance in real-time.
- Developed and implemented a highly responsive UI with **React.js**, and streamlined backend operations with **Node.js, Express.js** and **MongoDB**.

E-Sevai(Clone)

Jun 2021

- Designed a webpage replicating the original E-sevai website, enabling users to apply for and download Aadhaar cards, community certificates, and income certificates.
- Utilized **HTML, CSS, PHP, and JavaScript** for development.

IMDB(Clone)

May 2024

- Designed and developed a movie database webpage replicating the IMDB interface using **React JS**.
- Implemented CRUD operations for managing a personalized watchlist of movies.
- Styled the webpage using **Tailwind CSS** for a responsive and modern user experience.



SKILLS

C++ | C | Python | Java | Html | Javascript | CSS | React JS | Node JS | Django | SQL | MongoDB | PowerBI | Grafana | AWS



INTERESTS

- Data Structures and Algorithm
- Object Oriented Programming
- Web Development
- Database Management System



CERTIFICATES

React JS

(Scaler)

Python

(Kaggle)

Node JS

(UDEMY)

Introduction to SQL

(Scaler)