

Sreyas B Anand

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CAREER OBJECTIVE

I am a B.Tech CSE undergraduate and an aspiring engineer with a deep passion for web development and a growing enthusiasm for machine learning. I look forward to making meaningful contributions in these fields.

EDUCATION

B.Tech, Computer Science & Engineering

2023 - 2027

Model Engineering College, Thrikkakara

TRAININGS / CERTIFICATIONS

GenAI Workshop

Oct 2023 - Feb 2024

TinkerHub MEC, Ernakulam

It was workshop conducted on Front end Development in 3 stages. First stage, I learned about the Basics of HTML and CSS. Second stage and Third stage was about React Js.

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

[Tasker ↗](#)

Sep 2024 - Oct 2024

A simple to do app built using React Js, Express Js, Mongo Db and Node Js

[Grammr ↗](#)

Jul 2024 - Oct 2024

A simple grammar correction website built using Next Js, Gemini Api, and Tailwind css

[Personal Portfolio Website ↗](#)

Jul 2024 - Present

A Personal Portfolio Website showcasing my skills and projects

[Game Store ↗](#)

Dec 2024 - Present

A Fullstack project using .NET core and React js

SKILLS

- | | | |
|------------------|------------------------------|-----------------|
| • JavaScript | • HTML | • CSS |
| • ReactJS | • Node.js | • Express.js |
| • MongoDB | • Tailwind CSS | • Next.js |
| • UI & UX Design | • C++ Programming | • C Programming |
| • Java | • Python | • C# |
| • ASP.NET | • Model View Controller(MVC) | • MySQL |
| • MS SQL Server | • SQL | • Bootstrap |
| • REST API | • TypeScript | |

EXTRA CURRICULAR ACTIVITIES

- During the Hack for Tomorrow Hackathon, I collaborated with a team of four to develop Faux Detector, a Chrome extension designed to detect deepfake content in images. The extension uses machine learning algorithms and computer vision techniques to analyze images in real-time, identifying signs of manipulation and flagging potentially synthetic content.
- I have been an active member of the Innovation and Entrepreneurship Development Cell MEC (IEDC MEC),. I worked on EventSync, a project focused on managing organizational events. I designed the UI for the organization's profile page, using Figma Software. These experiences have honed my skills in leadership, teamwork, and web development and design.