SANJEEBAN PARASAR

SRMIST, KTR, TAMIL NADU, INDIA

✉ sp3660@srmist.edu.in
📞 7578821096
in https://www.linkedin.com/in/sanjeeban-parasar-448aba1b8/
🐙 https://github.com/Sanjeeban2411

About me

A curious mind, always energetic and eager to learn new skills and explore the world inside out. I am able to handle multiple tasks on a daily basis and also can handle the pressure of work. I believe in team spirit and have that spirit in me. I also have a creative approach to solving a problem.

Experience

Alfred Technologies Pvt. Ltd.
12/2021 – 03/2022

Front End Development Intern

- Worked on a project named TriLingo, which is a web application for people to learn indigenous languages.
- Tech Stack used: React.Js, Tailwind CSS

Education

2020-2024 SRMIST, KTR	**Bachelor of Technology** 9.52 CGPA (till 3rd Semester)
2008 – 2011 Gurukul Grammar Sen. Sec. School	**AISSCE** 89.8%
2008 – 2011 Gurukul Grammar Sen. Sec. School	**AISSE** 90.6%

Projects

TriLingo
The project I worked on during my internship period at Alfred Technologies Pvt. Ltm.

Weather Updater
The project I made as a task, to get updates on weather for different locations.

News Monkey
A web application to fetch news from the News API, and show them by different categories.

T-Summit Portal
A portal under the Aaruush site, used in T-Summit 2021

Achievements

- First Prize in AEC Ideathon 2k21, conducted by Assam Engineering College
- Selected in top 15 team in SIH internal Hackathon, conducted by SIIEC, SRMIST
- Secured forth place in IRDC (International Rover Design Challenge), 2021 with a special mention of best drive system, conducted by MSSA(Mars Society South Asia).

Additional Skills

- Critical Thinking
- Communication Skills
- Creative Approach
- Team Player

Technical Skills

HTML5	ReactJS
CSS3	NextJS
JavaScript	MongoDB
Bootstrap	Figma
Tailwind CSS	Socket.io
NodeJS	Adobe Photoshop

Interests

Blockchain
Decentralized Apps Management
Graphic Designing
Photography
Badminton

Clubs

Team Envision, Aaruush
2021 – Present

Team Rudra
2021 – Present

E-Cell
2022 – Present