

Niroshini.B

Computer science Engineering

About Me

Driven and adaptable professional with a fervent interest in web design and full-stack development, eager to delve into the dynamic realm of blockchain technology. Possessing robust analytical prowess, problem-solving skills, and a rapid learning aptitude. Actively honing expertise in cybersecurity, keen to contribute and thrive in a dynamic environment

My Contact

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chidambaram

Hard Skill

- Programming Languages
- Full stack development
- Programmer
- Photography
- video Editing

Soft Skill

- Communication
- Problem Solving
- Critical Thinking
- Adaptability

Education Background

- I completed both my primary and secondary education at Venus Matric Higher Secondary School. During my time there, I excelled academically and cultivated essential skills. In my 12th-grade examinations, I achieved a commendable 80% score.
- currently doing my B.E computer science in Engineering at Sri Sairam Institute of Technology. 2022-2026

ACHIVEMENTS

- *At ideathons and hackathons, I have been an asset to my teams and helped us reach our goals.*
- *We won our college's internal hackathon and went on to compete in the prestigious Smart India Hackathon (SIH)*
- *we placed **fifth in the IEEE Idea War** event held at our college.*
- *To be more spcific,we reached the finals of our college's Ideathon.*
- *In addition, overcoming stage fright was facilitated by working on numerous paper presentations*

Project in progress

MACHINE LEARNING:

Beneath the Waves: Enhancing Underwater Object Identification Technology

BLOCKCHAIN TECHNOLOGY:

We're exploring blockchain for a unified payment platform for fines and taxes, aiming to streamline processes and enhance efficiency

TrainTrackers:

Creating websites equipped with chatbots to deliver train schedule information in various languages. This innovation aims to assist tourists and travelers navigating unfamiliar languages