PROJECT

Smile Chat(MERN)

Real-time chat application using socket. https://smilechat-mern-app.netlify.app/

Management Application (MERN)

It is a web application. Its helps Doctor to manage and track is patients data and appointment details. https://neosmile-management.netlify.app/

Clubhouse(MERN) - #Current Project

This is real-time video chat application. https://clubhouse-clone-app.netlify.app/

To-do Application (MERN)

 $\label{lem:continuous} \mbox{Just Another Interactive , Nice beautiful and small to-do application (MERN)}$

https://todo-createdby-guhan.netlify.app/

OBJECTIVE

To work as a Software Engineer applying my knowledge in the field of testing, designing, and maintenance to cater to the specific needs of the people. I wish to work in a team of motivated individuals who wish to work towards the advancement of the company and its goals.

ACHIEVEMENTS

-Got selected in both district and state level project competition and won "INSPIRE AWARD" from the government.

-Got Employee of the month Award for Appreciating my Customer Handling skills.

CONTACT

Phone number: 9790850035,7092285003 Email: neelakandanguhan@gmail.com Github: https://github.com/GuhanNeelakandan/ LinkedIn: https://www.linkedin.com/in/guhanneelakandan-596b84239/

LANGUAGES

- Tamil
- English

GUHAN N S

Full Stack Developer

SKILLS

Frontend: HTML, CSS, JavaScript, Bootstrap, React

Backend: Javascript, Nodejs, Expressjs.

Database: MongoDB,SQL Extra circular Activity:

-Photoshop (Designing and Editing).

-Drawing.

COURSE

Full Stack Development Course

Guvi – Zen Class | Dec 2021- May 2022

PREVIOUS EDUCATION

Tagore Engineering College

B.E – Mechanical Engineering (2015-2019).

-CGPA- 6.70.

Sri Sankara Vidhyasharamam.M.H.S.S - XII

-Percentage: 64% | 2014-2015.

Sri Sankara Matriculation School - X

-Percentage: 83.6% | 2012-2013.

WORK EXPERIENCE

Service Advisor

- Hyundai Motor Plaza | Dec 2020-Dec 2021.
 - -Technical Advisor for the customer.
- Toyota-Harsha | Sep 2019-Dec 2020.
 - -Technical Advisor for the customer.