VIGAS .B.S.

vigasselvan@gmail.com | 9025256698

EDUCATION

SRI KRISHNA ARTS AND SCIENCE COLLEGE
B.Sc. COMPUTER SCIENCE WITH COGNITIVE SYSTEMS
2021 - 2024
with 8.7 CGPA

RD INTERNATIONAL SCHOOL (CBSE)
Erode, TN
Graduated in 2020

SKILLS

PROGRAMMING
Experienced:
React • Javascript • C++•HTML/CSS
•Express • NodeJS •MongoDB
MongoDB•Rust•RESTapi
Familiar:
C • Python • Java •Selenium • MySQL •
Cloud •DevOps •Docker•Bootstrap

TOOLS/APPLICATIONS
•GitHub•Visual Studio • Mongoose •
Postman • Studio 3T • Firefox • WSL

OPERATING SYSTEMS
Windows •Linux

LINKS

Portfolio:vigas.me/Personal_website
LinkedIn: linkedin.com/in/vigas-selvan
Github: github.com/vigasselvan
Mail: vigasselvan@gmail.com

LANGUAGES

•English
•Tamil
•Hindi

EXTRACURRICULAR

Kick Boxing
Self Improvements
Reading Books
Coding
Meditation
Drawing/Fashionista /Gourmet
/Psychology

PROJECTS

BLOG WEBSITE | MERN
- Technology: HTML/CSS, React, NodeJS, Express, EJS, MongoDB, Mongoose, RESTapi.
- This is a blogging website, where we can blog, We can login and blog, contents will be displayed on the Home page.
- the front-end is designed with React for fast and flexibility and the back-end with NodeJS for better integration and Database with MongoDB for scalability.
- Database is stored in MongoDB atlas. Code Base link: github.com/vigasselvan/BLOG

SPACE TOURISM WEBSITE | REACT
- Developed for space exploration companies, where they can introduce the companies mission and vision, Working Projects, Crew members and Technologies used.
- This is just a landing page for the company, so we don't any back-end here.
- Front end is purely developed with REACT, CSS, and Flexbox.
- Website Link: https://space-tourism-mauve-omega.vercel.app/

ONLINE CALCULATOR | REACT, JS
- Online calculator with all basic arithmetic functions, can calculate multiple values at once.
- Using flexbox and CSS made calc. more colorful and easy to use.
- Calc. website: https://calculator-online-neon.vercel.app/

TODO APP | JAVASCRIPT
- Technologies: Javascript, EJS, Express, Mongoose, CSS.
- Todo app made with HTML/CSS as front-end and express and EJS for back-end and Mongoose/MongoDB for storing List in database.
- Code base Link: https://github.com/vigasselvan/todo-list-website

SKASC WEBSITE | CODEIGNITER
- Technologies: HTML/CSS, codeigniter, PHP, Bootstrap.
- Our team Asked to develop a website for the college by our principle, with easy UX, nice UI, and according to students' tastes.
- We developed the website with Bootstrap, JS, and codeigniter for integration.

COMPETITIONS

- Hindusthan inter-college website dev. : 2 gold and 1 bronze
- Competed twice in the National level Smart India Hackathon(SIH), Worked on problem statement to automate report on regional news to GOI.