SEENIVASAN T

Full - Stack Developer

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in LinkedIn-SEENIVASAN T || ⚙ GitHub-SEENIVASANIT || ⧉ Leetcode-SEENIVASAN_T

ABOUT ME

I am a fresher and highly skilled web developer with expertise in Full Stack in Web development and Android app development (Java || React JS || Node JS || SQL ||Js || Firebase). My passion lies in pushing the boundaries of technology to drive innovation and solve intricate problems. With a deep understanding of these cutting-edge tools, I am well-equipped to take on complex challenges.

PROJECTS

TN BLOOD DONORS   May 2023 - August 2023

- Our project aims to develop a user-friendly website that provides essential information about blood donors and nearby hospitals, catering to individuals in urgent need of blood.
- This platform simplifies the process of finding potential donors and facilitates efficient communication between donors and recipients.

Technologies used: Programming : React js,Node js,,Database : Firebase, Deploy : Netlify
Live URL: https://tn-blood-donors.netlify.app || **GitHub Repo:** https://github.com/SEENIVASANIT/TN_Blood-Donors

NEARME SERVICES   November 2022 - Febraury 2023

- This website is designed to connect service providers from all regions of Tamil Nadu with users who require their services.
- There are two types of users on this website: service providers and service consumers.
- Consumers are able to contact service providers directly to request services in their area.

Technologies used: Programming : React js,Node js, Database : Firebase, Deploy : Netlify
Live URL: https://near-me-services.netlify.app || **GitHub Repo:** https://github.com/SEENIVASANIT/Near-Me-Services

SPORTS-SCHEDULER   March 2023 - May 2023

- This website is designed to manage our daily activities online. Users can login, signup, and sign out of the platform.

Technologies used: Programming : Nodejs, Database : PostgreSql, Deploy : Render
Live URL: https://sports-scheduler-nodejs.onrender.com/
GitHub Repo: https://github.com/SEENIVASANIT/Sports_scheduler_nodejs

MYSPORTS   September 2021 - December 2021

- The application will enable effective management of sports events and competitions held by the academy.

Technologies used: Programming : Java, Database : Firebase, IDE : Android Studio
GitHub Repo: https://github.com/SEENIVASANIT/MySports

MYMARKS   February 2021 - March 2021

- Our project focuses on managing student marks and setting task reminders. This versatile app caters to both students and professionals alike.

Technologies used: Programming : Python with kivy, Database : SQLite, IDE : Pycharm
GitHub Repo: https://github.com/SEENIVASANIT/My_marks

EDUCATION

- HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY   **Duration: 2020-2024**
  Bachelor of Technology in Information Technology (CGPA: 8.56)

- S.H.N.V.HR.SEC.SCHOOL SIVAKASI || (HSC - 2020, SSLC - 2018)

SKILLS

• Java - (Intermediate) • JavaScript - (Intermediate) • ReactJs - (Intermediate) • NodeJs - (Beginner) • Firebase - (Intermediate)
• SQL - (Intermediate) • Git/Github - (Intermediate) • Jdbc - (Intermediate) • AndroidStudio - (Beginner) • Python - (Beginner)

CERTIFICATIONS

- Programming using JAVA - INFOSYS SPRINGBOARD
- Getting Started with JavaScript - AICTE
- Server side programming with Node Js - AICTE
- React Js - LinkedIn
- Learning SQL Programming Language - LinkedIn
- JavaScript - Guvi