Sriganth G

Enthusiastic software developer proficient in Java and React.js, eager to drive impactful projects and contribute to innovative solutions. Committed to continuous learning and teamwork, excited to tackle real-world challenges as an entry-level full-stack developer. Ready to contribute to team growth and deliver high-quality solutions in a dynamic environment

✉ srivkp2003@gmail.com

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📱 9787178433

🖥 sri2703.netlify.app

github.com/sriganth27

EDUCATION

B.Tech / Information Technology
DMI College of Engineering
08/2020 - 06/2024   CGPA - 8.38

Higher Secondary Course
Government Boys Higher Secondary School
06/2019 - 03/2020   73 %

Secondary School Leaving Certificate
ST.Marys Boys Higher Secondary School
06/2017 - 04/2018   91%

PERSONAL PROJECTS

Efficient Web-based Event Management System with Automatic PDF Generation (06/2023 - 08/2023)
- Front end - HTML , CSS , Bootstrap
- Back end - Jakarta EE (JSP and Servlet)
- Database - MySQL
- The Event Management System is designed to streamline and enhance the event process within our college. Given the diverse range of events organized by various departments, including seminars, webinars, guest lectures, and workshops, there was a pressing need for a more efficient reporting system.
- Streamlined event reporting process by automating report creation with a single click, eliminating time-consuming manual Word reports and enabling easy access to specific event details, resulting in increased efficiency and effectiveness in managing college events.
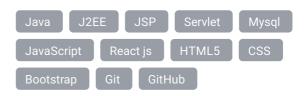
Hospital Management System (11/2022 - 02/2023)
- Front end - HTML , CSS , Bootstrap
- Back end - Jakarta EE (JSP and Servlet)
- Database - MySQL
- Developed and implemented a comprehensive Hospital Management system that streamlined patient registration, appointment booking, and data storage, resulting in improved operational efficiency and enhanced patient experience.
- Engineered a software solution with unique patient identification, secure data protection, and accelerated data processing capabilities, optimizing the patient management process and facilitating seamless access to doctor availability and patient records.

Portfolio website using React JS (06/2024)
- Front end - HTML , CSS , React js
- My portfolio website is built using react js , a popular JavaScript library for building user interfaces. The website showcase my skills , project to potential employers.
- It features a modern and responsive design , ensuring optimal viewing experience across various devices and screen size. The use o f React Router enables smooth navigation between different sections of the websites without the need of page refreshes.

SKILLS

Java | J2EE | JSP | Servlet | Mysql
JavaScript | React js | HTML5 | CSS
Bootstrap | Git | GitHub

ACHIEVEMENTS

Academic Topper in DMI College of Engineering (08/2020 - 12/2021)

SSLC School Topper in ST.Marys Boys Higher Secondary School (06/2017 - 04/2018)

CERTIFICATES

Java Complete Course by Intellipaat Acadamy

MySQL basics by Great learning

JavaScript by GUVI

React js by Scaler Academy

Front End Development - CSS by Great learning

Front End Development - HTML by Great learning

LANGUAGES

English
Full Professional Proficiency

Tamil
Native or Bilingual Proficiency

Kannada
Elementary Proficiency

INTERESTS

Java developer | Software developer
Full stack developer | Web developer