NAVEEN KUMAR S

SOFTWARE DEVELOPER

8248643596 📞

naveensskvn@gmail.com ✉

1/62, middle street , sarkarpalayam ,trichy-10 🏠

https://github.com/Naveen0944

https://www.linkedin.com/in/naveen8248643596

OBJECTIVE

A passionate and driven Full Stack Developer with proficiency in both front-end and back-end technologies. Experienced in developing responsive, user-friendly applications and building scalable back-end solutions. Skilled in HTML, CSS, JavaScript, Node.js, Bootstrap, and SQL. Eager to contribute to innovative projects, collaborate in team environments, and continuously enhance technical expertise to meet the evolving demands of the industry.

EDUCATION

B.Voc in Information Technology
Bishop Heber College, Trichy
2021-2024

SSLC/HSC
St. Joseph's College Hr. Sec. School, Trichy

SKILLS

- **Frontend Development:** HTML, CSS, JavaScript, Bootstrap.
- **Backend Development:** C#, PHP.
- **Database Management:** SQL (MySQL server)
- **Tools & Frameworks:** Xamp, Visual Studio Code, Flutter.

CERTIFICATIONS

- 6 Months internship completed in **FFUTRUEWISE .**
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- **Full Stack Developer**- FFUTRUEWISE.
- **DOTE** (Directorate of Technical Education)Junior - First Class and Senior - First Class with Distinction.
- **Computer Of Automation** - (First Class).

PROJECTS

Portfolio Website

- Developed a personal portfolio to showcase web development skills and projects.
- Utilized HTML, CSS, and JavaScript for a dynamic, responsive layout.
- Integrated a contact form using basic backend logic.

Amazon Clone Web Application

- Developed a fully functional Amazon-like e-commerce web application to showcase full-stack development skills.
- Designed a responsive and dynamic user interface using HTML, CSS, JavaScript, and Bootstrap for a seamless shopping experience across devices.

CRUD Application

- Developed a CRUD (Create, Read, Update, Delete) application using PHP and MySQL to demonstrate server-side scripting and database integration.
- Implemented basic CRUD operations for managing data, such as adding, viewing, editing, and deleting records from a MySQL database.

Library Management System

- Developed a fully functional Library Management System to streamline the process of managing books using PHP and MySQL.
- Implemented admin dashboard functionality for managing book inventory, adding new book.
- Integrated user login and admin login features with session management for secure access control.