



VIVEKANANTHAN ABISHEK

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PROFILE SUMMARY

I am a Software Engineering undergraduate with a strong interest in Full Stack Development. Seeking an internship opportunity to enhance my skills in both front-end and back-end technologies through real-world projects. I bring a solid foundation in programming, problem-solving, and modern web development tools. Committed to continuous learning, collaboration, and delivering quality solutions, I aim to contribute meaningfully to any development team from day one.

ACADEMIC QUALIFICATIONS

- Currently pursuing BSc (honors) in Software Engineering, NSBM Green University | GPA:3.52 2022- Present
- Successfully completed GCE – Advanced Level (Physical Science stream) | B C S 2020
- Successfully completed GCE – Ordinary Level | 5A 4B 2017

PROJECTS

- Online Perfume Site (HTML, CSS, JavaScript, Bootstrap) [GitHub ↗](#)
Developed a perfume shopping website with a responsive design, product navigation, cart functionalities, and simplified checkout flow using front-end web technologies.
- E-Commerce Perfume Store (Java, JSP, Servlets, MySQL) [GitHub ↗](#)
Created a dynamic online perfume shop with user login, product catalog handling, order processing using database integration.
- Advanced Database System for Motor Vehicle Sales (HTML, CSS, JavaScript, MySQL, Power BI) [GitHub ↗](#)
Set up a database-driven motor vehicle sales system with real time dashboards, reports on sales, and visualizations in Power BI.
- Online Auction System (C# ASP.NET, React, SQL Server, Swagger UI) [Link ↗](#)
Developed a web auctioning system with secure user login and authentication, bid functionality, and API descriptions with Swagger UI.
- Website Redesign for UGC Site (Figma, UI/UX Design Principles, Prototyping) [Link ↗](#)
Re designed the UGC website prototype based on contemporary UI/UX fundamentals, in wireframing mode and interactive prototyping for enhanced accessibility and usability.
- UI Design For Bus Booking Mobile App (Figma, UI/UX Design Principles, Prototyping) [Link ↗](#)
Design a mobile app UI prototype for bus reservation with an emphasis on simple layouts, Easy to follow navigation, and accessibility in Figma.

SKILLS

- Web Development
Front end: HTML, CSS, JavaScript, Bootstrap, ReactJS, Tailwind CSS
Back end: PHP, Java, JavaScript, C, C#
Database: MySQL
- Frameworks
Microsoft ASP.NET
- UI/UX Design
Figma
- Interpositional & Consultative
Decision Making, Problem Solving, Teamwork & Collaboration, Time Management

Languages

Tamil (Native)

Sinhala (Beginner)

English (Intermediate)

REFEREES

Mr. Saravanapavan Nasiketha

Head of the Department
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Ms. Pavithra Subhashini

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