THIGSHICCA VIGNESWARAMOORTHY

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V.Thigshicca_GitHub

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Software Engineering Undergraduate

EDUCATION

BSc (Hons) Computer Science and Software Engineering (Reading)

SLIIT City Uni
2023 – Present

High School

St. Cecilia's Girls' College
2007 – 2020

SKILLS

- **HTML, CSS, SQL, PHP, C, C++, Java**
- **Bootstrap, Node.js, React.js, .NET**
- **MySQL, MongoDB, SQL Server Management Studio, Oracle**
- **Visual Studio Code, Android Studio, NetBeans, IntelliJ, Git, GitHub, Trello**
- **Adobe Photoshop, Adobe Illustrator, Figma**

REFERENCES

- **DR. YASAS JAYAWEERA**
  Senior Lecturer,
  SLIIT City Uni.
  ✉ yasas.j@sliit.lk

- **DR. NIDESHIKA ELLEPOLA**
  Senior Lecturer,
  SLIIT City Uni.
  ✉ nideshika.e@sliit.lk

PROFILE

I am Thigshicca Vigneswaramoorthy, a Computer Science and Software Engineering Undergraduate at SLIIT City Uni, affiliated with the University of Bedfordshire, UK. Hands-on experience with HTML, CSS, JavaScript, SQL, React JS, Node.js, PHP, and Java, working on projects involving dynamic user interfaces and robust backend systems. I am eager to develop my skills further and contribute effectively in a challenging professional environment. Currently, I'm seeking a Software Engineer Intern position where I can apply my skills and gain valuable industry experience.

PROFESSIONAL EXPERIENCE

Co-Founder
HORTIIV | 2025 - Present

Intern Full-Stack Developer
TribeTek | June 2025 - Present

Trainee
DreamSpace Academy | April 2022 - October 2022

PROJECTS

Footwear Management System (2024)

Developed the system for a retail footwear store in Rajagiriya, focusing on efficient data management and system scalability.
• Technology: Java Spring Boot, PostgreSQL, Spring Data JPA, AWS, Java, HTML, CSS, JavaScript, Bootstrap
• Individual Contribution: Developed finance management functionality,
 including: - Expense and revenue tracking
                - Employee salary payments
                - Accounts payable and receivable management

CarCare (2024)

Developed the system focused on streamlining care-related processes and improving service efficiency.
• Technologies Used:- JDK 21, Apache NetBeans, IntelliJ IDEA, MongoDB Atlas, Trello
• Individual Contribution: Developed employee service functionality,
 including: - Employee registration & management
                - Scheduling and attendance tracking
                - Payroll and benefits management

Hospital Management System (2023)

Developed the system for focused on administrative tasks, patient management and patient management.
• Technologies Used: JDK 21, Apache NetBeans IDE V20, IntelliJ IDEA, MongoDB Atlas

Lifestyle Store (2023)

E-commerce website with an Affiliate Marketing program, connecting buyers, sellers, and promoters.
• Technologies Used : HTML, CSS, PHP, JavaScript, Bootstrap, MySQL