



# THAARUNI DISSANAYAKE

Full-Stack Developer



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## PROFILE

Highly motivated and multifaced graduate seeking opportunities to use the knowledge and skills in the field and with a comprehensive interest to explore and discover new technology. I'm with a comprehensive interest to grab new knowledge and to heighten my passion for my future career.

## SKILLS AND COMPETENCIES

### Technical Skills

**Languages** : C, Java, TypeScript, ECMAScript, HTML5, CSS3, Saas  
**Frameworks** : React, Express, Node.js, Spring, Spring Boot, Angular, Bootstrap, Tailwind CSS  
**Databases** : MySQL, PostgreSQL, MongoDB, Firebase  
**VCS** : Git  
**Tools/IDEs/Utilities** : IntelliJ IDEA, Visual Studio Code, Eclipse, Docker, Postman, Mockoon  
**Others** : JavaEE, JQuery, Maven, Gradle, Vite, Servlet, ParcelJS, Apache Tomcat, Spring Core, Spring MVC  
**Statistical Applications** RStudio, Minitab, SPSS, Power BI

### Key Skills

Self Motivated  
Organizational Working Skills  
Team Collaboration

## WORK EXPERIENCE

- |  |  |                             |
|--|--|-----------------------------|
| <b>Trainee Software Engineer</b>   | <b>IJSE - Panadura - Full Time</b>                       | <b>Aug 2024 – July 2025</b> |
| <ul style="list-style-type: none"><li>Built responsive full-stack web applications using Java, Spring Boot, React, and Angular.</li><li>Designed and integrated RESTful APIs with MySQL and MongoDB databases.</li><li>Collaborated in Agile/SCRUM teams, practicing version control with Git and delivering clean, maintainable code.</li></ul> |  |                             |
| <b>Data Entry Operator</b>   | <b>Lanka Hospitals Laboratories, Colombo - Full Time</b> | <b>Jun 2019 – Dec 2019</b>  |
| <ul style="list-style-type: none"><li>Maintained accurate records and managed daily reporting tasks efficiently.</li><li>Handled patient inquiries and improved team coordination through effective communication and collaboration.</li></ul>   |  |                             |

## PROJECT EXPERIENCE

- ReadersLounge** **GitHub** **June 2025**
- A full-stack social platform designed for book enthusiasts to explore, review, borrow, and manage books. The system supports user registration with email activation, JWT-secured authentication, book borrowing and returning, rating feedback, and admin-level controls over content and users.
- Technologies : Java 21, Spring Boot, Angular, TypeScript, PostgreSQL, JPA/Hibernate, RESTful APIs, JWT, Spring Security, OpenAPI (Swagger UI), Docker, Tomcat, HTML, CSS, Git, GitHub

### EduPanel – Academic Staff Management API [GitHub](#)

May 2025

A backend API for a lecturer management system that allows administrators to create, update, and manage lecturer profiles, including LinkedIn URLs and profile pictures.

Technologies : Spring Boot, Java, Hibernate(JPA), MySQL, Jakarta Validation, ModelMapper, REST API, Postman , GitHub

### SnapClient-Servlet-Jquery-App [GitHub](#)

April 2025

A lightweight web application that enables users to upload, view, and manage client profiles and images through a simple interface. The application utilizes Java Servlets for backend processing and jQuery for dynamic client-side interactivity.

Technologies: Java Servlets, JSP, jQuery, HTML, CSS, Apache Tomcat, GitHub

### WebArchitect & ServerArchitect [GitHub](#)

Feb 2025

A custom client-server project where WebArchitect acts as a lightweight JavaFX browser and ServerArchitect functions as a basic HTTP server. The browser sends raw HTTP requests, while the server responds with static content and handles status codes.

Technologies: Java, JavaFX, Sockets, NIO, HTML, CSS , GitHub

### CANNIECONNECT

2024

An innovative web application designed to connect dog owners and breeders, providing a comprehensive platform for finding suitable dog mates and managing dog profiles.

Technologies : React, HTML, CSS, JavaScript, Node.js, Express, MongoDB, GitHub

### SmartAcademy Hub [GitHub](#)

In Progress

A web-based application tailored for students attending private classes. This system facilitates seamless management of student registration, attendance marking, class fee payments, and academic records.

Technologies : React, HTML, CSS, JavaScript

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## EDUCATION

### B.Sc(Hons) in Applied Sciences - Computer Science, Statistics, Mathematics

2020 – 2025

Faculty of Science, University of Peradeniya

### G.C.E. Advanced Level Examination - Physical Science Stream

2018

Eheliyagoda National College

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## CERTIFICATIONS

- Full Stack Web Development Bootcamp - Udemy 2023
- Python For Beginners - University of Moratuwa 2023
- Training course on MERN Stack - University of Colombo (UCSC) 2024
- Backend Development – Meta Authorized, 2024

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## VOLUNTEER EXPERIENCE

- Member of the organizing committee of "PRATHIBHANA" volunteer program conducted by the Rotaract club of University of Peradeniya.
- Member of the organizing committee of Industrial day (2020) - Faculty of Science of University of Peradeniya.
- Active member of the Computer science society of university of Peradeniya.
- Senior Member of University Explores' Club

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## NON - RELATED REFEREES

### Mr. Prasad Waduge

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### Mr. Prabhath Gunathilaka

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