



THARINDU HETTIGE

(SOFTWARE ENGINEERING
UNDERGRADUATE /

DEV & QA INTERNSHIP
CANDIDATE)

CONTACT



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[Tharindu Hettige Portfolio](#)



[Tharindu Hettige LinkedIn](#)



No. 22, Angunawala, Peradeniya

EDUCATION

- **The Open University of Sri Lanka**
Bachelor of Software Engineering (Hons)
Undergraduate
(2021 - 2025)
- **Dharmaraja College, Kandy**
(2010 - 2019)

G.C.E (A/L) -

- ICT - C
- Science for Technology - S
- Engineering Technology - S
- General English - A

G.C.E (O/L) -

- All Common Subjects - A's
- Science - C
- ICT- A
- English Literature - A
- Commerce - B

SOFT SKILLS

- Collaborative Team Player
- Task Prioritization
- Adaptable and Positive Attitude
- Effective Verbal Communication
- Critical thinking

PROFILE

I'm a motivated software engineering student with a strong work ethic, adaptability, and excellent interpersonal skills. Proficient in independent and group work, quick learner and organised with excellent time management. I am seeking opportunities in software engineering with a focus on quality assurance and software development to enhance my skills and contribute to company growth.

ACADEMIC PROJECTS

• My Portfolio Website -

Technologies Used - HTML, CSS and JavaScript

As a software engineering undergraduate, I designed and developed my portfolio website to demonstrate my skills and provide comprehensive information about myself and my projects. I conducted thorough testing to ensure the website is visually appealing, functional, and operates smoothly for visitors across many devices.

• BookMate (Mobile App) -

Technology Used - React Native Framework (Fronted)

Bookmate adopted a user-centric strategy, focusing on detailed book information tailored to user-favored genres. The app prioritized UI/UX design principles for a visually appealing interface. Thorough testing, including unit testing and user acceptance testing, ensured bug detection and user satisfaction.

• TravelBug (Travel-Based Website) -

Technologies Used - HTML, CSS, JavaScript, MySQL and PHP

As a passionate travel enthusiast, I developed a comprehensive travel planning system for Sri Lanka. I consolidated key details on destinations, camping grounds, and hiking spots, simplifying the planning process for fellow explorers. Thorough testing ensured reliability and user-friendliness, empowering travellers to embark on unforgettable adventures with confidence.

■ TECHNICAL SKILLS

- HTML, CSS, JavaScript, MySQL and PHP.
- Android Application Development using Java and XML.
- Quality Assurance (Manual / Automated).
- UI Design (Figma, Balsamiq) and UX.
- Python.

■ EXTRA-CURRICULAR ACTIVITIES

- Scouting -
President's Scout
(2012 - 2019)
- The Council of Honour of
Dharmaraja College, Kandy -
Treasurer, ICT Coordinator
(2017 - 2019)
- Lake View Park International
Scout Center, Kandy -
Assistant Scout Leader
(2018)
- ICT Club of Dharmaraja College,
Kandy -
Member
(2017 - 2019)

• BankBoost (Banking-Based Android App) -

Technologies Used - Figma, Balsamiq, Java and XML

I've developed a user-friendly financial app using Android Studio in response to the challenges in Sri Lanka's expanding financial landscape. The app offers up-to-date banking rates and branch locations, aiming to enhance accessibility for users to make informed financial decisions efficiently.

■ LANGUAGES

Sinhala



English



■ INTERESTS

- Quality Assurance (Manual / Automated)
- UI / UX Development
- Mobile Application Development
- Web Development

■ REFERENCES

• Mrs. Savithree Senanayake

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Faculty of Engineering Technology,
The Open University of Sri Lanka
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• Mrs. Achini Ekanayake

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