



UNDERGRADUATE - SOFTWARE SYSTEM TECHNOLOGY

RANSIKA HESHANEE

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ABOUT ME

As an undergraduate at the University of Kelaniya pursuing a BICT (Honors) with a specialization in Software Systems Technology, I am a front-end developer with excellent problem-solving skills. I excel in teamwork, leadership, and positive thinking, and I am committed to continuous learning and effective collaboration with diverse teams, ready to tackle challenges in the ICT industry.

LINKS



<https://www.linkedin.com/in/ransika-heshanee-7a223823b/>



<https://github.com/RansikaH>

TECHNICAL SKILL

- Programming languages - Java, Python, C
- Web technologies - HTML5, CSS, JavaScript
- JS libraries - React, jQuery
- CSS framework - Bootstrap
- Database - MySQL, PostgreSQL
- Version control systems - Git

SOFT SKILL

- Adaptability
- Problem-solving
- Leadership
- Teamwork
- Communication

EXTRA-CURRICULAR ACTIVITY

SECRETARY - Students' union- Faculty of Computing and Technology (2022 - 2023)

SENIOR PERFECT - Mo/ Thanamalwila National School (2016 - 2017)

EDUCATION

UNIVERSITY OF

KELANIYA

2021 - Present

Undergraduate

- Bachelor of Information and Communication Technology (Honors) with a Specialization in Software Systems Technology



SITC CAMPUS

2023 - 2024

Diploma

- Diploma in Human Resource Management
- Diploma in English



PROJECTS

Personal Portfolio

- My responsive personal portfolio showcases my background, projects, skills, and contact information.

Used technologies - React, HTML and CSS

Link - [click here](#)

Library Management System

- LMS (Library Management System) created to enable library staff to perform CRUD operations.
- **Features:** Login and user registration, book registration, book category registration, member registration and borrow details

Used technologies - HTML, CSS, Bootstrap, JavaScript , PHP

GitHub Link - [Library_Management_system](#)

CV Builder

- Created an interactive resume builder web app using front-end technologies, enabling users to easily design and generate professional resumes.

Used technologies - HTML, CSS and JavaScript

Link - [click here](#)

Internship Finder

- The internship web application helps students find internships and features CRUD operations.

Used technologies - Django , HTML, Bootstrap, CSS, SQL

GitHub Link - [Intern_finder](#)

REFERENCES

Dr. Muditha Thissera

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