



# ROWZY SAKKY

## Intern - Software Engineer

Highly motivated Software Engineering student with a strong foundation in front-end development seeking an internship opportunity. Proficient in HTML, CSS, and JavaScript, and currently learning React. Successfully developed University medical App. The University medical app offers a holistic healthcare experience for university students, enhancing accessibility, convenience, and security. Possess excellent communication, problem-solving, and teamwork skills, eager to learn from experienced professionals and contribute to a collaborative team environment.

### CONTACT



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Mt. Lavinia



[Rowzy Sakky](#)



[Rowzysakky](#)

### SKILLS

Html  
CSS  
Java Script  
React.js  
MySQL  
Network Concepts  
API

### VERSION CONTROL

Git | GitHub

### SOFT SKILLS

Analytical Thinking  
Problem-Solving  
Excellent Communication  
Up to Knowledge of Technologies  
Commitment and Confidence

### LANGUAGE

English  
Speaking | Proficient  
Writing | Proficient  
Reading | Proficient

### ACADEMIC QUALIFICATIONS

#### BSc (Hons) in Software Engineering NSBM Green University | Homagama

- Full Time | 2021 - December 2023
- Part Time | January 2024 - May 2025

#### G.C.E Advanced Level - 2020 Kinniya Central College | Kinniya

#### G.C.E Ordinary Level - 2016 Kinniya Central College | Kinniya

### PROJECTS

#### Phoenix Travels | Aug 2022 - Oct 2022

Year02 Semester Projects Technology used: HTML / CSS / JAVA / JavaScript / JSP / SERVLET / MYSQL Develop Web application using tools and implement front-end site based on graphic design and requirements.

#### University Medical App | Sept 2023 | 3RD YR Project

The University medical app offers a holistic healthcare experience for university students, enhancing accessibility, convenience, and security. It significantly improves students' healthcare journey while safeguarding their privacy by prioritizing features like doctor scheduling, medical reports, easy registration, and secure information management.

**Technology Used: HTML, C++, and Dart**

### NON-RELATED REFEREES

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