ANDUNIKA RASADHI

UNDFRGRADUATE



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PROFILE

A hard working, self motivated, reliable and responsible person and also able to work well both in team environment as well as using own initiative and adhere to strict deadline. Hardworking undergraduate of University of Sri Jayewardenepura and currently looking for an internship where I could enhance my skills while contributing to the success of the company.

WORKING EXPERIENCE

- Software Developer Intern BooleanLab (PVT) Ltd, Colombo 8. (Since 4th Nov 2024)
- Graphic Designer Sunwill Bistro Wennappuwa. (Part Time) (6 months)

ACADEMIC QUALIFICATIONS

- B.Sc. (Hons) in Applied Sciences (UG) with ICT University of Sri Jayewardenepura (2021 2025)
 - Cumulative GPA: 3.17
- Major Subjects: ICT | Mathematics | Physics
- Advanced Certificate in Graphic Desgin BCI Campus Negombo (2019 2020)
- Programming in Python University of Moratuwa

CORE SKILLS

- Automating Tools: Selenium, TestNg
- · Languages: HTML, C, CSS, Java OOP, Python, Angular
- Database: MySQL, MySQL Workbench
- · Graphic Design Applications: Adobe Illustrator, Adobe Indesign, Adobe Photoshop

PROJECTS

Medicine Donations Database

Features include listing medicines and equipment by hospitals, creating and tracking donation packages by admins, and allowing donors to contribute to packages. Technologies: MySQL

• Food Mobile Application

food ordering app that shows food availability, shops, and prices. Technologies: Android Studio

Fire Fighting Robot

Built a robot to detect and extinguish fires. Technologies: Arduino IDE, C

Clothes Matching Project

Through this project, one can choose the most suitable clothes among the given clothes. Technologies: Python

REFEREES

Dr. R. N. P. de Silva Senior Lecturer, Department of Mathematics, Faculty of Applied Science, University of Sri Jayewardenepura.

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