



# THANUGA RODRIGO

## UNDERGRADUATE

### OBJECTIVE

Ambitious computer science undergraduate with a passion for technology and a solid foundation in programming languages such as Java, Python, HTML, CSS, JavaScript, SQL, Flutter, React.js, Node.js, php, etc.... and a strong problem-solving abilities and a keen interest in Software Engineering, Front-End Development, UI/UX Design and development, Mobile and Desktop Application Development etc... Eager to apply academic knowledge and contribute to innovative projects in the field.

### CONTACT



+94-773015652



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Polgasowita



<https://www.linkedin.com/in/thanuga-rodrigo-38a4bb264>

### EDUCATIONAL QUALIFICATION

University of Westminster

2022 - Present

Bsc(HONS) in Computer Science

Informatics Institute of Technology (IIT)

2022 - 2023

Foundation Certificate in Higher Education

Royal Institute International School

2008 - 2022

Primary - Highschool

### PERSONAL DETAILS

Gender : Male

Date of Birth : 08.11.2005

Nationality : Sri Lankan

### OTHER EDUCATION QUALIFICATION

G.C.E Ordinary Level Exam (2021) - 6A's , 1B & 2C's

### LANGUAGE LITERACY

- Sinhala : Excellent
- English : Excellent

### WORK EXPERIENCE

ITSOFT SOLUTIONS (Pvt) Ltd.

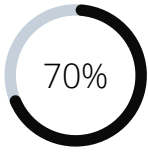
2023 - 2024

Worked as a Front-end Developer (PT)

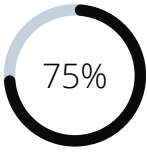
## SKILLS

### Technical Skills

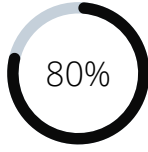
Python



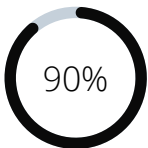
Java



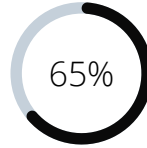
Javascript



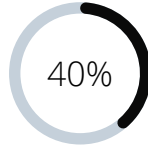
HTML/CSS



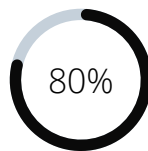
PHP



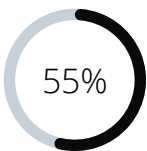
React.js



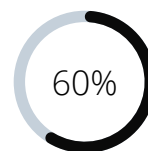
SQL



JavaFx



Flutter



### Interpersonal Skills

- Communication
- Fluent in english
- Leadership skills
- Team work

## HOBBIES

- Playing computer games
- Watching movies
- Listening to music
- Logo Designing

## PROJECTS

- Student Progress Outcome - Software Development I project 2023 (Python)
- Queue and Stock management System - Software Development II project 2023 (Java & JavaFx)
- Cultural website - Web Design and Development project 2023 (HTML / CSS / Javascript)
- Wilderness Escape - Game Engine and Architecture project 2023 (Unreal Engine 4)
- Inventory Management System with user UI - Object Oriented Programming project (Java / Java Swing)
- System Wide theming tool (ChromaCraft) - Software Development Group Project (Flutter / Supabase)

## ACHIEVEMENTS

Cambridge English Entry Level Certificate in ESOL International (Entry 3) (First) - 2020

Pass in the First Certificate in English Test

Cambridge English Entry Level Certificate in ESOL International (Entry 3) (Preliminary) - 2018

Pass in the Preliminary English test

Cambridge English Entry Level Certificate in ESOL International (Entry 3) (Key) - 2017

Passed With Distinction in the Key English Test

## EXTRA CURRICULARS

**Junior Prefect**

**(2020 - 2021)**

Royal Institute International School

## REFERENCES

**H. P. P. M. Hewawasam**

Assistant Lecturer at IIT

BSc. (Hons) in Mathematics USJ

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