




## ABOUT ME

Date of Birth	20.09.1997
Age	23
Gender	Female
NIC	199776402680
Civil Status	Single

## CONTACTS

-  No:501/5,  
Pitipana South,  
Homagama.
-  0701636644
-  imalsham092@gmail.com
-  <https://www.linkedin.com/in/imalsha-ranepura-1b9845192>

## KNOWLEDGE AREAS

### Programming Languages

C, Java,  
Springboot(Intermediate),  
Python(beginner)

### Web Development

HTML, CSS,  
JavaScript(Node.js), Bootstrap,  
Angular(beginner),  
React(Intermediate)

### Database

MySQL,MongoDB(Intermediate)  
PostgresSql

### Other Technologies

Adobe XD,Figma, MatLab, MS  
Office, Github

## RESPONSIBILITIES

- Organizing Committee member for Rush Coder inner hackathon 2019/2020 (Main Coordinator)
- Program team member of IEEE student branch of UoR
- Member of Edvicon International
- Organizing committee member of the Cloud Skills Challenge Ruhuna(2021)
- Program leader at QUIZZARD(Inter University quiz competition)
- Was a Gurukula college senior prefect (2011-2016)

# R.D.IMALSHA MADUSHANI

## EDUCATION

### Higher Education

University of Ruhuna-Bachelor of Computer Science  
(Undergraduate)

### Secondary Education

Gurukula College - Kelaniya  
G.C.E. A/L Examination -2017  
Stream: Physical Science  
Results: Combined Maths -A, Physics -C,  
Chemistry -B  
G.C.E. O/L Examination -2013  
Results: 6 A's 3 B's

## WORK EXPERIENCE

- One year experience in the cleanstar company.pvt.ltd as an office assistant.
- Three months experience in the Singur Sisil world as an executive cashier.
- Two months Internship at Trinnet Innovation(software Development)

## QUALIFICATIONS

### Professional Qualifications

- Successfully completed Diploma in English in the Royal Institute.
- Successfully completed Introduction to Cybersecurity course with Cisco Networking Academy.
- Successfully completed Foundation of User Experience (UX) Design course.

### Other Qualifications and Extra Activities

- Member of Computer Science Student's Community (CSSC), University of Ruhuna.
- Program team member of IEEE Student Branch of University of Ruhuna
- Participated in HomeAlone2020 virtual Hackathon organized by Student's Union of Faculty of Information Technology, University of Moratuwa.
- Selected among the top 15 teams of ICS Hack the World(1.0) a 24-hour inter University Capture the Flag competition organized by ISACA Student Group of UCSC(2021).
- Selected among the top 10 teams of ICS Hack the World(2.0) a 24-hour inter University Capture the Flag competition organized by ISACA Student Group of UCSC(2021).
- Participated in the Reply code challenge-standard edition online Hackathon organized by Reply digital consulting company and Obtained 634th place in the world rankings(2021).
- Participated in the Google Hash Code online competition(2021)
- Got selected for the Open hack Hackathhon final top 10 teams among the 50+ teams.

## REFERENCES

Dr.W.A.Indika  
Head of the Department of  
computer science,  
University of Ruhuna  
(+94)704726400

Dr.Kanthi K.A.S. Yapa  
Senior Lecturer of University of  
Ruhuna,  
(+94)714500

## PROJECTS

- **Cultural Center WebSite(1st year Group project)**  
The University of Ruhuna doesn't have a proper website to represent its Cultural Center. This is a simple effort to fulfill that requirement.  
Technologies: HTML,CSS,JavaScript,Bootstrap framework
- **Portfolio Web Site (1st-year Individual)**  
The website description of my skill and knowledge areas.  
Technologies: HTML,CSS,JavaScript,Bootstrap framework
- **"School Management System" (2nd-year individual)**  
This is a school management system with basic operations.  
Technologies:JAVA,JAVAFX,JSP,GUI,MYSQL,XAMPP
- **Image Processing System(2nd Year Group Project)**  
A simple system to detect the defect leaves and their percentage.  
Technologies: MatLab
- **Fitness web site(2nd Year Individual)**  
This is a fully responsive web, It is also a detailed wet site  
Technologies: HTML,CSS,JavaScript,Bootstrap framework
- **Abaya welfare foundation web site(2nd Year Group Project)**  
This is full responsive web site for the one of client.  
client can do basic function such as delete ,update ,edit ,retrieve(not finish this part)  
Technologies: HTML,CSS,JavaScript,Bootstrap framework  
Hosted link-><https://abhayawelfare.com/>
- **Library Management System - MERN stack full course with spark academy.** Hosting link: <https://lms-frontend-e4d56.web.app/>
- **Find the Quality of tea leaves - AI based project, hosted by Omdena team(I am team collaboratorof Sri Lanka chapter.**