



# VITHURSAN THEVENDRAN

SOFTWARE ENGINEERING INTERN

## CONTACT INFO

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## TECHNICAL SKILLS

### Programming Languages

- Java
- C

### Web Development

- HTML
- CSS
- JavaScript
- Angular
- React
- PHP

### Databases

- MySQL

### IDE

- VS Code
- Postman
- WEBStorm
- PHPStorm

### VERSION CONTROLLING

- Git

### UI/UX Designing

- Figma

## ABOUT ME

I am a hardworking, self-disciplined, and responsible undergraduate with a great passion for the industry of Information technology. Also, I am a student with excellent communication skills, who is seeking in the industry as an intern in which I can put into practice my knowledge and experience, ultimately benefiting the operations of the organization that I work for.

## EDUCATION

### 2020 – Present

- B.Sc.(Hons.) in Information Technology – University of Moratuwa
  - Level 1 Semester 1 – GPA 4.05 (Dean's List)
  - Level 1 Semester 2 – GPA 3.49
  - Level 2 Semester 1 – GPA 4.02 (Dean's List)

### 2005 – 2018

- Hindu College, Colombo – 4
  - 2018 A/L – Physical Science (English Medium Results - ABC Z- Score 1.6835
  - 2015 O/L Results – 9 A's

## PROJECTS

### “ONEDROP” Medical Portal (2020-2021)

#### (Undergraduate Level 1 Semester 2 Website Project)

- A responsive web platform to connect doctors and medical service providers with patients and medical assistance seekers, together.
- Role – Backend Development – Connecting Login and Register frontends with backend
- Technologies – HTML, CSS, Angular JS, PHP

### “Companion” Smart Transport App (2021 – Ongoing)

#### (Undergraduate Level 2 Industry Based Project)

- A responsive web platform with mobile application, which is like UBER app, but will only address the needs of office workforce.
- Role – Full stack Development – Creating Payment portal and authorizing payment.
- Technologies – HTML, CSS, ReactJS, React Native, Laravel

### Automated Ceiling fan cleaning system (2020)

#### (Undergraduate Level 1 Hardware Project)

- A model proposed solution which will automate the fan cleaning process. Separated into blade and top cleaning parts. This will be an alternative for users with height problems and dust allergies
- Role – system to collect dust from top part of the ceiling fan
- Technologies – Atmega32, Atmel Studio

## SOFT SKILLS

- Leadership
- Problem Solving
- Teamwork
- Time Management
- Communication Skills
- Creativity
- Adaptability

## INTERESTS AND HOBBIES

- Volunteering
- Photography
- Graphic Designing
- Singing
- Compering

## PARTICIPATIONS

- Evoloution AI – All Island Ideathon (2021)  
Organised by AIESEC in University of Kelaniya and AIESEC in SLIIT
- BenchMark (2022)  
Organised by AIESEC in University of SLIIT
- Hacktitude (2022)  
Organised by 99X
- Hack Moral 4.0 – Mini Hackathon (2022)  
Organised by INTECS, Faculty of Information Technology, University of Moratuwa.
- Google Hashcode (2021 and 2022)

## EXTRA-CURRICULAR ACTIVITIES

### Volunteering

- 2020 – Present  
Member – Rotaract Club of University of Moratuwa
- 2021 – Present  
Editorial pillar member – MoraSpirit
- 2020 - Present  
Editorial member – FITchronicle
- 2021 – 2022  
Matching Panelist – AIESEC in Colombo South
- 2022 – Present  
Member – IEEE Student Branch, University of Moratuwa
- 2022 – Present  
Member – MoraMaths
- 2016 – 2017  
Director -Interact club of Hindu College, Colombo – 4

### Announcing

- 2020 – Ridma'19 – A Programme organized to create understanding of newbie students of Faculty of Information Technology, University of Moratuwa.
- 2021 – Orientation Programme of Batch 20 students of Faculty of Information Technology, University of Moratuwa
- 2021 – International Conference of Information Technology Research 2021, Faculty of Information Technology, University of Moratuwa.