

# Jeyarasa Janoshan

Undergraduate at Uva Wellassa University.



## PERSONAL DETAILS

**Email address** : janojanoshan24@gmail.com

**Phone number** : +94 779671125

**Address** : 60/27, kalikovil road, annamalai-01, kalmunai, sri lanka.

**Date of birth** : 10/18/1999

**Place of birth** : Kalmunai

**Gender** : Male

**Nationality** : Sri Lankan Tamil

**Civil status** : Single

**Linkedin** : Jeyarasa Janoshan

**Gitgub** : Janoshanj99

**Facebook** : Jeyarasa Janoshan

## EDUCATION

**Jan 2005 - Dec 2009**      **Grade 1 - 5.**  
KM/STR/ SRI Shakthi Vithyalayam.  
Annamalai - 01.

**Jan 2010 - Dec 2015**      **Grade 6 - 11[Ordinary Level(O/L)].**  
KM/STR/ Navithanvely Anamalai Maha Vithyalayam.  
Navithanvely.

General certificate of ordinary level(O/L):  
Year : 2015                      Index : 55501117

|                |   |
|----------------|---|
| Saivanery      | A |
| Tamil Language | C |
| Mathematics    | B |

|                             |   |
|-----------------------------|---|
| Science                     | B |
| English language            | S |
| History                     | B |
| Civic Education             | B |
| Art                         | S |
| Health & Physical Education | A |

**Jan 2010 - Dec 2015**

**Advanced Level (A/L).**

KM/STR/ Ranamadu Hindu Maha Vithyalayam.  
Central Camp.

General certificate of General certificate of Advanced level(A/L):

Year : 2019                      Index : 8694311

|                        |   |
|------------------------|---|
| Engineering Technology | C |
| Science For Technology | C |
| Agricultural Science   | C |

**Aug 2021 - Present**

**Industrial Information Technology Degree Program.**

Uva Wellassa University.  
Badulla, Sri Lanka.

## SKILLS

Technical skills

- HTML5
- CSS
- Javascript
- C
- Java
- PHP

Communication skills

Time Management

## LANGUAGES

English : Good  
Tamil : Fluent  
Sinhala : Moderate

**Nov 2021 - Jan 2022**

**Cool\_bar-Auto\_system.**

First year first semester mini-project in C programming language. This project appears to be a mini-project developed in C programming language, likely for a beginner-level course, focusing on creating an interactive menu-based program for a virtual beverage shop named "Cool\_bar Auto\_system" The program aims to simulate a beverage ordering and payment system, allowing users to select various drinks, choose quantities, calculate total amounts, and make payments.

**Jul 2022 - Sep 2022**

**Online-Voting\_system.**

Second year second semester project in Java programming language. This "Online Voting System" implemented in Java is a project that aims to digitize and streamline the voting process, allowing users to cast their votes through an online platform.