



# Vishvi De Silva

## Frontend Developer

### About Me

I am a hardworking and ambitious individual with a great passion for computer science and programming. I am eager to learn and use new technologies. I am willing to grow with a supportive team. I am keen to share my ideas, work hard for the company and gain new experience to develop myself and the company.

### Contact

#### Phone

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#### Email

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#### Linkedin

<https://www.linkedin.com/in/vishvi-de-silva-3826041a9/>

#### GitHub

<https://github.com/Vishvi98>

### Education

2020-present

#### BSc Hons in Software Engineering

SLTC Research University

Current GPA- 3.32

2017

#### Advanced Level Examination

Physical Science stream

Southlands College Galle

### Skills

- Technical Skills
  - HTML
  - CSS
  - Javascript
  - React
  - Java
  - Figma
  - MySQL
  - MongoDB
- Personal Skills
  - Teamwork
  - Problem Solving Skills
  - Flexibility
  - Responsibility
  - Creativity

### Language

English - Professional proficiency

Sinhala - Native

### Projects

#### 2022 Dec -Present

Petvet Services

##### Veterinary Management System

- Veterinary clinical management system for veterinary staff, and client management.
- Using this clients can book their appointments, and check the availability of the doctors.
- Technologies used: React, Node JS, Express JS, MongoDB
- I am still contributing to developing the front end. Hope to contribute to developing the backend soon.

#### 2022 Oct -2022 Dec

Pharmacy Hubweb Application

##### Pharmacy Hub Management System

- In our project, we provide a centralized platform where people can view or buy products from multiple pharmacies without traveling and finding pharmacies nearest to their current location.
- Used Technologies: HTML, CSS, Javascript, Firebase, Java, springboot, AWS.
- I only contributed to the front-end part.

#### 2021 Jun -2021 Dec

Ceylone Tea Cloud

##### Tea Harvest Management System

- Tea harvest management system to make the connection comfortable between the tea factories of Sri Lanka and the growers by introducing a web application.
- By using our web application factory can manage the tea growers' records, generate reports, and manage their monthly salaries.
- Manage the factory staff using this, and tea growers can request fertilizers, and tea products through our web application.
- Used Technologies: HTML, CSS, Bootstrap, Javascript, PHP, MySQL
- I only contributed to the front-end part.

### Reference

#### Mr.Dileepa Fernando

Senior Lecturer

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#### Ms.Saraji Hewagamage

Visiting Lecturer

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