

# Ashika Kannangara

(Front-end Developer)

I am Ashika Prasadi Kannangara, software engineering student at Sri Lanka Technological Campus (2020-2024) at Sri Lanka. I started my coding journey in 2020. Currently I have participated in several group-projects and I am particularly interested in MERN stack. I have a passion for creating innovative solutions that solve complex problems and improve user experiences. I am constantly staying up-to-date with the latest technologies and industry trends to ensure that I am providing the most efficient and effective solutions.

## Education

### Sri Lanka Technological Campus (SLTC)

- BSc (Hons) in Software Engineering  
Final Year Undergraduate  
2020-2024

### C.W.W Kannangara C.C, Mathugama

- GCE Advanced Level  
2A's B-Arts stream  
2015-2017

## Technical Skills

### Front-end Developing :

HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, Angular, React.js

Database: MySQL, MongoDB

Development tools: VS Code, GitHub

## Contact

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🌐 <https://github.com/ashika98>

## Fields of Interest

Android Application Development  
Software Development  
Web Development

## Projects

- **Ceylon Tea Cloud-**
  - This is a cloud-based service platform which will be implemented to make the connection comfortable between the tea factories in Sri Lanka and their growers.
  - This service will avoid current occurring challenges in the traditional system and will make ease of use.
  - The main deliverables of this project are,
    - generating monthly reports and sending to the corresponding grower
    - generating requesting letters (loans, fertilizer, tea packets etc.) and sending to the factory admins
    - sending notifications about pending and confirmed requesting letters etc.
  - Programming languages like HTML, CSS, Javascript, PHP, Bootstrap, MySQL and the Heroku and Remote MySQL cloud platforms will be used to implement this Platform as a Service (PaaS).
- **Chatchops**
  - This is a cloud-based service platform which will be implemented to make the connection comfortable between the tea factories in Sri Lanka and their growers.
  - This service will avoid current occurring challenges in the traditional system and will make ease of use.
  - The main deliverables of this project are,
    - generating monthly reports and sending to the corresponding grower
    - generating requesting letters (loans, fertilizer, tea packets etc.) and sending to the factory admins
    - sending notifications about pending and confirmed requesting letters etc.
  - Programming languages like HTML, CSS, Javascript, PHP, Bootstrap, MySQL and the Heroku and Remote MySQL cloud platforms will be used to implement this Platform as a Service (PaaS).