



## Contact



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0704122822



### Email

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### Address

132/11, Hiripitiya, Pannipitiya

### Github

[pasinduchathumdu](https://github.com/pasinduchathumdu)

<https://pasinduchathumadu.github.io/cv-website/>

## Education

### Bachelor of Science in Computer science

University of Colombo School of  
Computing

### Current GPA - 3.05

2021 - Present

### G.C.E Advance Level

D.S. Senanayake College - Colombo  
07

B - 3

Z-Score - 1.3078

2016-2018

### G.C.E Ordinary Level

Dharmapala Vidyalaya Pannipitiya

A - 8 C - 1

2008-2015

# Pasindu Chathumadu

## Computer Science Undergraduate

I'm an undergraduate at the University of Colombo School of Computing, seeking opportunities to use my technical expertise, education, and creativity in software development. As a hardworking and ambitious student who quickly learns and easily adapts to new technologies, I am a straightforward negotiator who desires to improve and maintain my skills while striving to be a valuable team member.

## PROJECTS

### Happy Tails - Managing Pet Care Center - 3 rd Year Group Project (Ongoing)

Pet Care & Boarding (Happy Tails) ongoing June 2023. The system will allow customers to sell their pets, make appointments for veterinary care, maintain vaccination records, and access their pets' past and future vaccination information. Additionally, the project aims to offer boarding services for pets, where customers can leave their pets temporarily. The system will also include a chat system for customer inquiries, an online store for pet supplies, and features for pet grooming and care

### Technologies - NodeJs , ReactJs , Express-Js , MySQL [Git repository -](#)

### PETRO - Management System for Filling Station - 2 nd Year Group Project

web-based applications for a filling station and through this application improve efficiency in the distribution of various fuel types to the registered customers as well as in the management process in the filling station

This Project is done by 2nd-year undergraduate students of the University of Colombo School of Computing for the 2nd-year group project. This project is developed based on MVC architecture

### Technologies - HTML , CSS , javascript , MySQL , PHP [Git repository -](#)

## LEARNING PROJECT

### Blog Application - (Learning Project)

Technologies - ReactJs , NodeJS , MongoDB , Express-JS

## Skills

### Language Exposure

C , C++ , PHP , Javascript ,  
Scala , R , Python , Octave

### Web Development

HTML , CSS , Javascript ,  
ReactJS , NodeJS , Material UI

### Database

MySql , MongoDB

### Other

Git , Postman , Figma , Android  
Studio

## Personal Skills

Leadership

Self learning

Motivated

Hard - Working

Team work and collaboration

Quick learner and Responsible

## Interests

- Web Development
- Backend Developer
- UI/UX designer

- Developed a dynamic MERN (MongoDB, Express.js, React.js, Node.js) web application - Blog Application. This application allows users to create, update, and delete their blogs, providing a seamless blogging experience. Additionally, users can explore and view blogs posted by others, fostering an interactive community of bloggers.

### Food Website - (Learning Project)

#### Technologies - ReactJs , MaterialUI

- I designed and developed a React-based food website featuring essential pages such as Contact, Menu, and Cart. The website provides users with a seamless experience to explore the menu, contact the restaurant, and easily manage their orders. Leveraging React's capabilities, I ensured a responsive and intuitive user interface for an enjoyable browsing experience

### Employee Management - (Ongoing)

#### Technologies - Springboot , React , Mysql

- As a React developer, I started implementing an employee management system, using React as the front-end and Spring Boot as the back-end framework, using MySQL as the database. I am interested in expanding my knowledge and skills in Spring Boot to create robust and efficient web applications.

## EXTRA - CURRICULAR ACTIVITIES

Member of Science Society  
D.S.Senanayake College - Colombo 07  
2016 -2018

## Reference

### Name Surname

Job position, Company Name

**Phone:** 123-456-7890

**Email:** hello@reallygreatsite.com

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**Email:** hello@reallygreatsite.com