

# K.D.Vishmith Suranjaya.

## Computer Science Undergraduate

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### 👤 Profile

I am a passionate and curious Computer Science undergraduate following BSc. (Hons) in Computer Science and Technology and firmly believe that nothing is impossible. With a strong interest in software development, I enjoy building meaningful digital experiences where creativity meets functionality.

### 🎓 Education

#### Bsc(Hons) Computer Science and Technology (ug)

Uva Wellassa University of Srilanka.

### 📁 Projects

#### Cloudify

Your Smart Weather Companion!

Excited to share my latest project: Cloudify, a modern and user-friendly mobile app built with Flutter that provides real-time weather updates along with practical clothing suggestions!

**Skills:** Web Services API · Flutter · Git

#### Estates

A Modern Real Estate Management Platform

Excited to share Estates, a full-stack web application designed to streamline real estate transactions and property management. Whether you're looking to browse, list, or manage properties, this platform makes it simple and efficient

**Skills:** Django · Django REST Framework · Tailwind CSS · React.js · Git

#### estateEase

Real Estate platform developed to address key challenges in real estate transactions.

estateEase is an innovative platform developed as part of our second-year group project, designed to address key challenges in real estate transactions. With its user-friendly interface and advanced features, estateEase provides a seamless experience for buyers and sellers alike.

**Skills:** JavaScript · Project Management · Object-Oriented Programming (OOP) · Google Maps API · PHP · HTML · Cascading Style Sheets (CSS) · MySQL

#### Travel Management System for Tour Operators

- A Travel Management System for Tour Operators is a comprehensive web application designed to streamline and automate the booking, management, and operations of tour operators. The system is developed using Java, JSP (JavaServer Pages), and Servlets, which are robust and widely used technologies for building dynamic and scalable web applications.
- **Skills:** Object-Oriented Programming (OOP) · JavaServer Pages (JSP) · Java · MySQL

## Skills

react.js

## Certificates

- Dean's List for Outstanding Academic Performance
- Project Management Professional (PMP)