# **Anjula Himashi**

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### About Me \_

I am a third-year undergraduate at the University of Colombo School of Computing, known for being a well-rounded, self-driven team player with excellent interpersonal skills. I am a fast learner, eager to master new technologies, and aspire to excel as a Software Engineer, contributing meaningfully to my team and the organization.

## Work Experience \_\_\_

#### **CIB Purchasing Department**, Quality Control Assistant

2022 - 6 months

 Maintained stock records and assisted with regular inventory checks. Checked product quality, identified defects, and ensured only approved items were displayed.

#### **Dipped Production PLC**, Quality Control Assistant

2022 - 4 months

· Inspected gloves for defects during production, ensured quality standards were met, and reported faulty items for replacement or correction.

#### Education

BSc **University of Colombo School of Computing**, Computer Science 2023 - Present

GPA: 3.399

A/L Visakha Vidyalaya, Colombo 04 2021

- · Physics: A
- · Maths: B
- · Chemistry: B

# Projects \_

May 2025 - Present MediLink

- A digital healthcare platform that connects doctors, nurses, hospital staff, and patients through three integrated solutions: MediVault Pro, MediVault Command, and the Health Tracker app. It enables prescription management, lab report uploads, hospital administration, and patient health tracking, creating a streamlined ecosystem for better healthcare delivery.
- Tools Used: TypeScript, Flutter, PostgreSQL, Node.js

ReMeD July 2024 - April 2025

- A digital platform that connects patients, pharmacies, and delivery personnel to simplify the process of finding, ordering, and delivering medicines. It enables realtime access to drug availability and direct communication between users and pharmacies, helping improve healthcare access in Sri Lanka
- · Tools Used: PHP, HTML, CSS, JavaScript, Kotlin

#### Focus Bloom (Learning Project)

May 2025 - Present

- · A gamified task management app with timers, progress tracking, and in-app rewards that enhance an avatar's life as tasks are completed. Includes task statistics and visual insights to improve productivity.
- Tools Used: Kotlin, [Backend: In Progress]

#### May 2025 - Present

#### Fitness (Learning Project)

- A learning project focused on building a scalable microservices-based web application. Currently implementing secure authentication, cloud deployment, and Aldriven features while strengthening full-stack development skills.
- Tools Used: Java, Spring Boot, Spring Cloud, React, Keycloak, AWS, Docker

## Technical Skills \_\_\_\_\_

Languages: Java, Dart, HTML, CSS, JavaScript, PHP, C, C++, Kotlin

Frameworks: Springboot, Flutter, ReactJS, NextJS, NodeJS, Tailwind CSS

Databases: MySQL, MongoDB, PostgreSQL

Others: Git, Figma, Canva, Blender, Jira, Unity, Linux

## Soft Skills and Interests \_\_\_\_\_

**Soft Skills:** Leadership, Communication, Problem solving, Time management, Adaptability, Team management, Critical Thinking, Digital Marketing

Areas of Interst: Mobile Application Development, Web Application Development, Game Development

# Positions of Responsibility \_\_\_\_\_

Cheif Organizer:Exploration Club of UCSC2023 - 2024Member:UCSC ACM Student Chapter2022 - 2024

## Achievements \_\_\_\_\_

Innovate With Ballerina: Top 10 2024

Trophy of Computing: Player of the series (Women) 2024

#### Certificates \_\_\_\_\_

AWS Educate Introduction to Cloud Computing 101

**Innovate with Ballerina Coding Challenge** 

#### References \_\_\_\_

- Thiran Sasanka
   Tachyon (PVT) LTD
   Associate Software Engineer

   □ thiran@tachyon.lk