

T. Anju Chamantha

Computer Science Engineering Undergraduate

11 A, Weragama Road, Wadduwa

0778396415 chamantha97anju@gmail.com linkedin.com/in/anjuchamantha anjuchamantha.github.io/portfolio_v1

Profile

A 3rd year undergraduate with good skills and passion for learning. Have an interest in developing mobile & web apps. Love to do robotics/IOT projects in leisure time.

Technical Skills

Languages Python, Java, Dart, PHP

Web Development HTML, CSS, JS, Bootstrap, Angular, Django

Mobile Development Flutter, Dart

Databases MySQL, PostgreSQL, Firebase

Robotics Arduino

Education

University of Moratuwa

SEPTEMBER 2017 - PRESENT

Undergraduate, B.Sc. (Computer Science Engineering) 3.7 CGPA

Sri Sumangala College, Panadura

2008 - 2016

AL (2016): 2A's (Mathematics, Physics), 1B (Chemistry) 1.9898 Z-Score

OL (2013): 8A's, 1B (English Literature)

ESOFT Metro Campus

2016

Diploma in IT & Python Programming Course

Awards & Achievements

HackX Startup Challenge 2019 @University of Kelaniya	Winners
IESL Robo Games 2018 (Walking 4-legged Robot)	Winners
XO-Bot Robotic Competition @Techno'19 BMICH	Runners Up
RealHack2019 Hackathon @University of Kelaniya	Runners Up
IESL Idea Challenge 2018(Dengue Prevention App)	Runners Up
'Stay Home Coding Challenge' by optimizesolutions.lk	Runners Up
Physics Olympiad, Sri Lanka 2016	Bronze Medal
Mathematics Olympiad 2012	Zonal 1st
Mathematics Quiz Competition 2011	Zonal 1st
Best Student of the year Awards (2015 & 2016)	Sri Sumangala C

Projects

Django | HTML | CSS | SQL

Cellyzer – Call Details Records Analyzing Library Python HTML CSS	FEB - JUNE 2020
Neomerce – E Commerce Web App	NOV - DEC
NodeJS PostgreSQL HTML CSS	2019
MediKit – Web & Mobile Applications	JAN - MAY
PHP MySQL Flutter	2019
Nano processor simulator- hardware level	AUG - DEC
Xilinix Vivado Base3	2018
Stair Climbing Robot	AUG - DEC
Arduino SolidWorks	2018
Micromouse Robot – Flood fill Algorithm	AUG
C++ Arduino	2019
Folk Social Media App - UI	APRIL
Flutter	2020
MediLab – Medical Lab Management System	ONGOING