# Pubudu Perera

## Computer Science Undergraduate

I am computer science undergraduate. I am hard working, honest individual. I am self-leaner, self-motivated person and allways open to learn new skills. Have experience in variety of projects. I am friendly, helpful and polite. I am team worker and can adapte to all challenging situations.

✉ ppubudu4@gmail.com

📍 50/15,Kudabuthgamuwa,Angoda, Colombo, Sri Lanka

🐦 twitter.com/ppubudu4

🐙 github.com/ppubudu4

📱 0775517522

in linkedin.com/in/pubudu-dananjaya-987512113

f facebook.com/pdananjaya

📷 instagram.com/dananjayapubudu

## EDUCATION

### School
Ananda College Colombo 10

*2002 – 2015*
*Education Qualification*
- G.C.E Ordinary Level (2012)
- G.C.E Advanced Level (Maths) (2015)

### Bsc(Hons) in Computer Science (UCD)
NSBM Green University affiliated with University College Dublin ⧉

*09/2016 – Present*                     *Homagama, Sri Lanka*
*Completed Modules*
- Database Managment Systems
- Web Development
- Java SE, OOP, Java EE, Android
- Programming C
- Human Computer Interactions
- Computer Architecture, Software Architecture
- Algorithms, Data structures and Complexity
- System Analysis and Design
- Computer Networks
- Operating Systems, Distributed System, Etc

## ORGANISATIONS

Ananda College Young Inventers Society (2012 – 2015)
*Main Organizer*

Old Anandian Astronomical Association (2012 – Present)
*Member*

NSBM FOSS Community (2016 – Present)
*Senior Member*

Mozilla Campus Club NSBM
*Senior Member*

MozillaLK Community (08/2019 – Present)

## PROFESSIONAL SKILLS

HTML   CSS   PHP   Javascript   Android

Java   Java EE   MySQL   MS SQL

Programming C   Bootsrap Knowledge

Beginner Level in AngulerJS   Good in UI/UX

Arduino Knowledge   Experience in Linux

Experience in Adobe XD

Knowledge in Software Architecture

Knowledge in Databases

## PROJECTS

Learning Management System (HTML,CSS,Javascript,MySQL)
- Done as 1st year web development module project

bFit+ (Android health app)

Integrator & Graphing Calculator (JAVA)
- also can performe scientific calculator

Developed a Web base application for Universities and Organizaions
- Web base application platform for universitis and industry platform between these two parties to communicate about the events such as workshops, trainings, ceremonies, convocations, conferences, meetups, internship programs, etc. 2nd year Java EE project.

Food City System (JAVA)

LP Gas Detection System (Arduino)

Custome Linux OS Develop

UI for Student Management System

Simple ATM Programme