

# KAVINDU PRAMODYA ABEYSUNDARA

SOFTWARE ENGINEERING INTERN



## PROFILE

A 2nd year software engineering student at the Information Institute of Technology, actively seeking a software engineering internship for the 3rd year. Focused on backend development, while also developing front-end skills. Has worked on simple projects to enhance knowledge and experience. Committed to continuous improvement and eager to contribute to a dynamic team environment.

## PROJECTS

- Web development group project  
Complete website using basic HTML/CSS
- Software development group project  
Fake product identification system with reactJs, mongoDB and HardHat. special development environment HardHat used to integrate blockchain
- Snake driving game  
Simple snake driving game using java AWT
- Robinson chatbot  
A modern chatbot using openai API specially. Front end and back end developed using HTML/CSS, NodeJs (Personal project)
- The meal DB  
An android application about recipes. developed using Android studio and web API

## EXTRA ACTIVITIES

- OpenHack 2.0 (Designathon) final 8 team
- Software development group project team leader
- All-round player in school cricket team (2012 - 2014)
- Other participated hackathons:  
Idealize'23  
Codesprint 7.0  
HAXMAS

## CONTACT ME



0766697286



kavindupramod55@gmail.com



linkedin.com/in/kavindupramod



github.com/KavinduPramod

## EDUCATION

### Basic Education

- D.S.Senanayake collage kandy  
O/L  
1B, 3C, 5S
- berrewaerts college kandy  
A/L  
Science for technology - S  
Engineering technology - S  
Information technology(ICT) - S
- British council  
Spoken Intermediate  
Listening - B  
Participation - A  
Speaking - B

### Higher education

#### Informatics institute of technology

Software Development I - 72%  
Mathematics for Computing - 51%  
Trends in Computer Science - 56%  
Computer Systems Fundamentals - 85%  
Software Development II - 65%  
Web Design and Development - 58%  
Object Oriented Programming - 59%  
Database Systems - 68%  
Software Development Group Project - 78%  
Mobile Application Development - 60%  
Algorithms: Theory and Implementation - 50%

## LANGUAGES AND FRAMEWORKS

### Tools and frameworks

- Android studio
- Node.js
- ReactJs
- phpMyAdmin
- SceneBuilder
- Rstudio

### languages

- Python
- Java
- HTML/CSS
- JavaScript
- Kotlin
- SQL

### Other

- Figma
- Filmora
- Trello

## CHARACTER REFERENCES

Nuwan Jayawardene.  
Assistant Lecturer,  
Informatics Institute of Technology (IIT)  
Colombo.  
Research Assistant,  
University of Moratuwa.  
nuwan.j@iit.ac.lk

U. G I. N . Bandara  
Deputy Superintendent of Customs  
Revenue Task Force,  
Sri Lanka Customs.  
indunil.nuwan@customs.gov.lk