

### PERSONAL INFORMATION

Name Nandu Gamitha Manawadu

**Birthdate** 26-11-1998

**Gender** Male

**Residence** 187/2 ,S.H Dahanayaka Mawatha, Galle

**Nationality** Sri Lankan

## **SKILLS**

Verbal And

### **Professional Skills**

Communication
Skills
Documentation
And
Writing
Presentation Skills
Leadership
Planning
Problem Solving

## Languages

English Sinhala

## **Programming Languages**



# NANDU GAMITHA MANAWADU

INTERN SOFTWARE DEVELOPER **ABOUT** 

Dedicated and performance-driven Software Engineering Intern with a pro-active approach and determination to successfully finish all assigned projects within budget and schedule. Effective team player offering extraordinary analytical skills and the important ability to think critically.

### **EDUCATION**

**2019 - Present BSc.(Hons) in Information Technology** specializing in Software Engineering Sri Lanka Institute of Information Technolo gy, Malabe Currently studying in the Third year first semester with Cumulative GPA of 2.7 2018 **General Certificate Examination(Advanced** Level) Mahinda College, Galle 2cs and 1S in Biology stream. (Obtained an 'A' pass for English, 'C' pass for Chemistry and Physics, and 'S' pass for Biology) 2014 **General Certificate Examination(Ordinary** Mahinda College, Galle

Obtained 9 'A' passes for all subjects in

### **PROJECTS**

#### **AUTOMATED PARKING SYSTEM**

2019

A web application created on behalf of the university module assignment.Implemented using HTML, CSS ,Java Script ,PHP and My SQL.

English medium.

• https://github.com/GamithaManawadu/ParkMe.git

## ONLINE VEHICLE RENTERING SYSTEM

- A web application created on behalf of the university module assignment. Implemented using HTML, CSS, Java(JSP and servlets) and My SQL server.
- https://github.com/GamithaManawadu/RentJet-Online-Vehicle-Rental-System.git

## **SKILLS**

#### **Technologies, Databases**

Git
React
NodeJS
My SQL
Mongo dB
Android(Java)
Firebase
SQL Lite

## CONTACT

- ★ 187/2 ,S.H Dahanayaka Mawatha, Galle
- **L** +94 767490237
- yamithamanawadu26@gmail.com

  yamithamana
- in www.linkedin.com/in/gamithamanawadu
- **f** www.facebook.com/gamitha.ma-nawadu.7/
- www.github.com/GamithaManawadu

# ONLINE VEHICLE PARKING MOBILE APPLICATION 2020

- An android mobile application created on behalf of the university module assignment.
- Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite 
   Implemented using Android technology with Java and SQL Lite

project.git

# ONLINE GEM AND JEWELLERY STORE FOR FASHOW INDUSTRIES.

2020

A web based application created for a gem and jewelry company on behalf of the university module project. Implemented the Admin dashboard, Admin management panel, Feedback management panel as backend and Home page and Contact Us page as frontend. Implemented using MERN Stack which includes Mongo dB, Express, React, and NodeJS.

Frontend

:https://github.com/GamithaManawad u/fashow-front.git Backend https://github.com/GamithaManawadu /Fashow-backend.git

#### **NETFLIX-CLONE APP**

2020

A clone of Netflix application which is implemented by React JS, by getting the movie databases from api keys.

• https://github.com/GamithaManawadu/Netflix-clone-App.git

#### ICAF-2021

2021

Contributed in implementing a Conference Management Application by making the landing page, login and registration and reviewer dashboard options. Login and registration is implemented to separate three users called Attendee, Presenter and Researcher with separate authentications.

• https://github.com/Sanduni-Gamage/AF.git

## **CERTIFICATES AND COURSES**

INTERMEDIATE SPOKEN ENGLISH British Council, Colombo | 2017

JAVA PROGRAMMING: SOLVING PROBLEMS WITH SOFTWARE

Coursera, Duke University | Present

PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)

Coursera, University of Michigan | Present

## REFEREES

## Disni Sriyaratna

Lecturer
Department of Computer
Science and Software
Engineering ,Faculty of
Computing,
SLIIT | Malabe Campus
+94 117543205
disni.s@sliit.lk

## **Uthpala Samarakoon**

Senior Lecturer SLIIT, Malabe Campus, Sri Lanka. +94 11 7544 138 uthpala.s@sliit.lk