

# NALINDA DESHAPRIYA

A friendly, punctual, dedicated, self-motivated and hardworking IT undergraduate with willing to face new challenges and experiences, interest to explore new knowledge and currently looking for an internship to get experience about industry.

### **CONTACT DETAILS**

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- in linkedin.com/in/nalinda98
- github.com/nalinda98

# **NON TECHNICAL SKILLS**

Teamwork	•	•	•	•	•
Leadership	•	•	•	•	0
Quick Learner	•	•	•	•	0
Self-motivated	•	•	•	•	•
English Lang	•	•	•	•	0
Problem Solve	•	•	•	•	•

# **EDUCATIONAL QUALIFICATIONS**

#### UNIVERSITY OF MORATUWA.

Honors Degree of Bachelor of Science in Information Technology. **GPA 3.12** 

### ANANDA MAITHREYA CENTRAL COLLEGE, BALANGODA.

G.C.E. Advanced Level-2017

Combined Math's - A
ICT - B
Physics - B
District Rank - 2
Island Rank - 20

G.C.E. Ordinary Level - 2014

7 'A' passes and 2 'C's out of 9 subjects.

#### NAC COMPUTER TRAINING CENTRE - BALANGODA BRANCH.

ACICS-Advance Certificate in Computer Studies Grade B for Final Exam-2012 July(6 Month Course) CICS-Certificate in Computer Studies

Grade C for Final Exam-2011 Octo(6 Month Course)

CICS-Certificate in Computer Graphic

Grade S for Final Exam-2011 Feb(6 Month Course)

### **PROJECTS**

# E-LEARNING AND TEACHING WITH DISCUSSION PAPERS. | GROUP (TEAM LEADER)

I contribute completed MCQ Session (Front-End,Back-End,Database) for web application. The project was given by Nenasala IT Training Centre, Kalawana. Their main purpose is covered there all of lessons and quizzes via this app because with covid-19 curfew situation anyone can't go out. They said that they can overcome their barriers with this application.

Technologies used:-Angular, Node.is, Mongo db, Express.is, Ionic

Photos & Videos :- 6 Link

# AUTOMATIC FLUPPY PANCAKE MAKER. | GROUP (TEAM LEADER)

It is an automated machine which is used to make fluffy Pancakes. There are many mechanisms for that project. I did it by coding the lcd display in C language and flipping mechanism in the project. It is very helpful to get a basic idea about a project.

Technologies Used :- C, Motor Drivers, Relay Technology

Photos & Videos :- 

Link

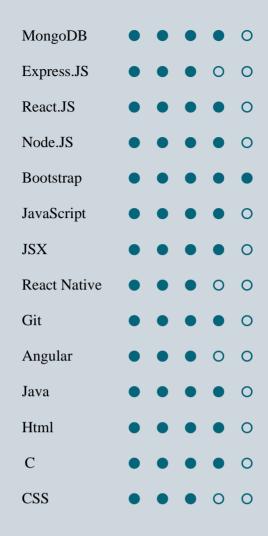
# SOCIAL MEDIA WEB PAGE AND MOBILE APPLIACTION. | INDIVIDUAL PROJECT

It is mobile base application for travelers. They can share their photos and experience. Restaurant owner can advertise their places via this app. My aim is to be people's mind change to good. It is very complex app, so I will upgrade that using a group.

Technologies Used: - Node.JS, JSX, MySQL, React Native, React.JS,

Photos & Videos :- 6 Link

# **TECHNICAL SKILLS**



### **HOBBIES**

- Traveling
- Play Badminton
- Play Football
- Play Cards

### **AWARDS & ACHIEVEMENTS**

- 1st place of 8th battalion (senior corporal) in National Cadet Corps.-2014
- 2nd place of 8th battalion in National Cadet Corps. 2013 Herman loose(All island) participate as (senior corporal) in NCC.-2014
- 2nd Place Sport house meet under 15 Marathon. 2011

### **WORKING & OTHER EXPERIENCES**

- Work experience as a manager in both of shops Friends communication & New Friends communication at home town in 10 months, 2017.
- Work experience as a phone and computer repairman in Darshana Mobile in 6 months. 2015.
- Mini-hackathon Home Alone Competition 2020 organized by the Students' Union of the Faculty of Information Technology, University of Moratuwa.
- FIT Code Rush Competition 2020 organized by INTECS, Faculty of Information Technology, University of Moratuwa.
- HackDown Competition 2020 organized by IEEE WIE Affinity Group of University of Moratuwa..
  - Hack Moral 3.0-mini hackathon Competition 2021 organized by Information Society, Faculty of Information Technology, University of Moratuwa.
- Google #Hash Code, KickStart Competition 2020 organized by Google Company.

#### NON RELATED REFERECES

### Or.(Ms.) I.T.S. Piyatilake

Senior Lecturer (Grade II),

Department of Computational Mathematics,

Faculty of Information Technology,

University of Moratuwa.

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### **Mr. Chaman Wijesiriwardana**

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