



SIDDIQUE MOHAMED WAZEEM

Pursuing B.Sc (Hons) in computer science

I am an undergraduate following a four-year computer science degree program and looking forward for an opportunity to work in a dynamic changing environment, where I can utilize and enhance my skills and knowledge for developing my career.

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EDUCATION

Bachelor of Science Honours in Computer Science

University of Jaffna

04/2017 – Present

Cumulative GPA - 2.83/4.0 [62 credits]

G.C.E (A/L)

Zahira College, Kalmunai

05/2013 – 08/2015

Z Score - 1.1054

EXPERIENCE

React developer in Pulz technologies
(01/2020 – 07/2020)

- I have completed my internship as react developer for 6 months.
- Assisted in backend also.

REFERENCE

DR.A.RAMANAN

Head of the Department

- Department of Computer Science,
- Faculty of Science,
- University of Jaffna.

Contact: a.ramanan@univ.jfn.ac.lk – +94212218194

DR. K. THABOTHARAN

senior lecturer

- Department of Computer Science,
- Faculty of Science,
- University of Jaffna.

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SKILLS

Language : Java , javascript

Web development technologies : PHP , HTML , CSS and JS

Database : MySQL , MongoDB

Frameworks : React , React Native , NodeJS

IDE : Visual studio code

Team work

PROJECTS

Timetable Management System

A web based application which facilitate school Timetable Management to the Skandavarodaya College in Chunnakam to make timetable systematically and assign relief for free periods.

ChessWeb

A website for chess competition to do online registration and release match summaries in the platform to view competitor's performance .

Digital human chatbot

A chatbot for interact as human with user and give informations about the website , organization and more.

ACHIEVEMENTS

Semifinalist in hackX - 2019

Inter-University Startup challenge organized by Department of Industrial Management, University of Kelaniya

Participated in UOJ CODERS V1.0 - 2019

Coding competition organized by University of Jaffna on March 2019.

Participated in Aces Coders V7.0 - 2018

Coding competition organized by University of Peradeniya on December 2018.

Participated in CCUOJ - 2018

10 hours of continuous coding competition organized by IEEE student branch university of jaffna

LANGUAGES

Tamil
Native

English
Full Professional Proficiency

sinhala
Limited Working Proficiency