MOHAMED INSHAF
BSC IN COMPUTER SCIENCE

Profile

A passionate and young aspiring IT professional with an innate ability to adapt to new technologies. A team player, who is able to provide simple solutions to complex problems through creativity. Full-stack-developer | Mobile application developer | ML Enthusiast

Education

2019 - 2022
BSC IN COMPUTER SCIENCE
Univiersity of Jaffna
Current GPA : 2.81/4.0

2017
G.C.E ADVANCED LEVEL
Royal College, Colombo
Physical Science Stream
Z Score : 1.49

Projects

2022
ASTHMA PREDICTION APPLICATION
Mobile application for mcq questions.
Based on answers, doctor can predict patients health.
Client : Medical faculty, Department of computer science. University of Jaffna.

2020
GESTURE VIDEO CONTROLLER
University of Jaffna public exhibition
Group project
Built a remote with gesture control
Tech used : Arduino, C++, Python

2021
EASYCLASSROOM
University of Jaffna 3rd year project
Group project
Mobile app for learning institution
MERN Stack, React Native, Firebase

2022
TODO APPLICATION
Personal Project
Website for planning daily tasks
MERN Stack

Contact

- 117, Thambala, Polonnaruwa, Srilanka
- +947 5582 7200
- minshaf998@gmail.com
- linkedin.com/in/minshaf998/
- github.com/minshaf998
- https://minshaf998.github.io

Achievements

NBQSA 2022
🏆 Participated as a team representing university of jaffna.

SREHACK'21
🏆 Fifth place out of eleven teams
Placed first in university.

Google Hash Code 2021
🏆 Participated and was placed first in university.

Skills

Skills
Software development, Web development, Mobile application development, Dynamic programming, Problem solving

Programming languages and Technologies
Javascript, Python, Java
MERN Stack, ReactNative, SQL, AWS, GitHub, Firebase, Docker

Referees

Mr. S. Suthakar
HOD, Department of Computer Science.
University of Jaffna
+947 7431 9797
sosuthakar@univ.jfn.ac.lk

Mr. Muaz Niwas
Software Engineer at Procys
+94777540456