

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 University 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 <i>University of Jaffna public exhibition</i> Group project Built a remote with gesture control Tech used : Arduino, C++, Python
2021	EASYCLASSROOM <i>University of Jaffna 3rd year project</i> Group project Mobile app for learning institution MERN Stack, React Native, Firebase
2022	TODO APPLICATION <i>Personal Project</i> Website for planning daily tasks MERN Stack

Contact

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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

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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

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