

MOHAMED SAFAN

UNDERGRADUATE

PERSONAL INFO

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LINKEDIN-

https://www.linkedin.com/in/mohamed-safan-

GitHub -

https://github.com/Mohamed-Safan/

Blog -

https://safanmohamed.blogspot.com/

Website -

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COMMUNICATING SKILLS

- Confident verbal communication skills as demonstrated delivering presentations at University and also has the ability to speak Sinhala, Tamil and English.
- Archived consistently good marks of 50% upwards for academic assignments and reports as evidence of my written communication skills

PROFILE

A highly motivated second-year Software Engineering student on track for a first-class. My studies have provided me with a strong foundation in software development, who has recently completed their second year at university. Seeking an internship in the IT industry. The eventual career goal is to become a fully qualified and experienced Full stack developer..

EDUCATION

- St. Thomas' College Bandarawela GCE O/L 2015
- ASDA (Athugalpura Science Development Academy Kurunagala -GCE A/L 2018
- Informatics Institute Of Technology Undergraduate Student

EDUCATIONAL QUALIFICATIONS

Successfully passed and completed GCE O/L Examinations

 English
 - A

 Maths
 - A

 Science
 - B

 Religion
 - A

 History
 - B

 Tamil
 - C

 2nd Language (Sinhala)
 - A

 H.Pt
 - A

 Tamil Lit
 - B

Successfully passed and completed GCE A/L Examinations (PHYSICAL SCIENCE)

PROFESSIONAL SKILLS

JAVA mySQL
PYTHON FIREBASE
HTML FLUTTER
CSS ANGULAR
IAVASCRIPT REACT NATIVE

LANGUAGES

Sinhala Tamil English

PERSONAL SKILLS

- Team management
- Time Management
- Good communication skills

INTERESTS

- Mobile App development
- Coding
- Web Development
- Football
- Carrom

CLUBS

• IEEE CS Society Memeber

REFERENCES

Guhanathan Poravi

Senior Lecturer Grade I Informatics Institute Of Technology Email: guhanathan.p@iit.ac.lk

• Havindra Gunawarena

Lecturer / Module Lead - Professional Development Informatics Institute of Technology Email: havindra.g@iit.ac.lk

• R. Sivaraman (MSc)

Lecturer

Informatics Institute of Technology

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• Mohamed Cassim Farook

Senior Lecturer / Course Leader Informatics Institute of Technology, Sri Lanka

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PROJECTS

SOFTWARE DEVELOPMENT GROUP PROJECTS
BEAUTODO (PYTHON, FLUTTER, FIREBASE)

 worked on Makeup suggesting application based on Image processing with machine learning

(Mobile Application)

CAR GAME (ANDROID STUDIO, JAVA)

• identifying car game using car image and car name

(Mobile Application)

MOVIE DETECTION (ANDROID STUDIO, JAVA AND MYSQL)

user can saved the watched movies and can search movies

(Mobile Application)

FINANCIAL CALCULATOR (JAVA, JAVAFX)

 can calculate loan payment, mortgage value and future payment

FOOTBALL PREMIER LEAGUE MANAGMENT (JAVA, JAVAFX)

 A football premier league application where you can add, delete and view teams and played matches and sort the tables via statistics.

COMPLETED MODEULES - 1ST YEAR

- Programing principles 1 python
- Programing principles 11 Java
- · Web development
- Computer Science Fundamentals
- Computer science practice
- · Mathematics for computing

PENDING MODEULES - 2ND YEAR

- Object Oriented Programming
- Database Systems
- Software Development Group Project
- Client Server Architecture
- Mobile Application Development
- Algorithms