



K. A. ASHIK MOOSA

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DETAILS

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SKILLS

LANGUAGE

C

C++

Python

Java

HTML/CSS/JS

SOFTWARE

Platforms: Linux and Windows

Database: MySQL

Applications: Unity 3d,
Photoshop, After Effects,
Android Studio, Visual Studio,
Git

FRAMEWORK

Web2py, Node.js, Flask,
Pandas, Numpy, Vuforia,



PROFILE

Highly Dedicated Individual completing coursework in Computer Science & Engineering. Posses strong work ethics in a team or individual settings to drive product success & want to find a company that I can grow with as I achieve their goals.



EDUCATION

Chist College of Engineering (2015 - Present)
B.Tech in Computer Science & Engineering
CGPA - 8.54 (upto sem 6)
2nd Rank

Albab Central School (2014 - 2015)
Class XII CBSE-AISSCE
CGPA - 8.0

Albab Central School (2012 - 2013)
Class X CBSE-AISSE
CGPA - 8.6



PROJECTS

Data Science - Titanic Survival Predictor

- » The Project was done as a part of kaggle titanic survival prediction challenge.
- » Logistic regression was used to predict which passengers survived the tragedy.
- » Developed using jupyter notebook along with python modules like pandas & numpy.

Augmented Reality (Android Application)

- » AR Apps for Android allows the user to experience 3 AR applications and an Exit function from the main menu.
- » Developed using Unity3d and Vuforia 7(SDK).
- » AR Suit application uses Vuforia Object Scanner to produce 3d augmented effect.

File Downloader (Desktop Application)

- » The entire program was written in python 3.4.1 using pycharm as an IDE and PyQt as the framework
- » The application is used to download files from web.
- » The User can input the URL of the file to be downloaded in the application URL section and download the necessary file.

INTERESTS

Programming, Game Development, Blogging, Music, Carrom, Table Tennis, Project Presentation and Seminars

LANGUAGES

MALAYALAM

ENGLISH

TAMIL

HINDI

ARABIC

NightMare (Game)

- » Unity 3d was the game engine used to develop this project.
- » The application allow user to control the character motion.
- » The project is portable and is tested on various devices.



PROFESSIONAL EXPERIENCE

Indian Institute of Science(IISC), Bengaluru Campus Ambassador

Dec 2017 — Jan 2018

- » Forwarded the two posters of Pravega 2018 to the college students, through email and social media.
- » Liked the Pravega Facebook Page and followed it for regular updates.
- » Circulated the links for registrations and accommodation.

Hasura, Bengaluru Web App Development Intern

May 2017 — Aug 2017

- » Designed Web Application from scratch using HTML, CSS, Node.js and Hasura Database that allows users to refer and download various Textbooks for KTU Students.
- » Implemented User Authentication using XHR API and Node.js
- » Prepared weekly reports and Blog posts for evaluation.

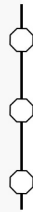


ACHIEVEMENTS

- » Shortlisted for 2nd round of 8th CSI InApp National Student Project Awards 2019
- » Successfully qualified for TCS iON Common Corporate Qualifier Test (CCQT 2018)
- » Selected among the Top 10 Testimonial by TCS iON on their website.
- » Finalist for sanctioning a funded project from Kerala State Council Science Technology and Environment - 2018
- » Featured in Hasura Blog for Top 10 Internship Performers
- » Reached Semi Finals Qualifier for Pradeep P. Thevannoor Innovation Awards- 2018
- » Participated in Smart India Hackathon 2017 - Government of India
- » Secured Elite Rank in India's No 1 MOOCs - Introduction to Modern Application Development 2017
- » Won 2nd Prize for Inter-College Project Presentation at SNGIST 2016



EXTRA CURRICULAR ACTIVITIES



- » Won Bronze in College Level Table Tennis Competition 2017
- » Won Bronze in College Level Carrom Competition 2017
- » Won First Prize in College Level Story Writing Competition 2016



MASSIVE OPEN ONLINE COURSES



- » Introduction to Modern Application Development – NPTEL in Partnership with IIT Madras (2017)
- » Introduction to Python – DataCamp(2019)



REFERENCES



- » Dr.Remya K Sasi
HOD, Asst Professor
Dept of Computer Science & Engineering
Christ College of Engineering
remyaksasi@gmail.com
+91 9496812035
- » Mr.Rahul Manohar O
Asst.Professor
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DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I will solely be responsible for any discrepancy found in them.

Place: Thrissur
Date:

Ashik Moosa