SHUJAATULLAH KHAN

PHONE: +91 96 00 200594 EMAIL: shujathkhan@live.com

ADDRESS: ROOM #3154, TOWER 3, ESTANCIA TOWERS, POTHERI, CHENNAI- 603203

Percentage: 87.7%

CAREER OBJECTIVE

Seeking a suitable position at your esteemed organization to expend my potential knowledge and experience in various fields for the benefit of the firm and subsequently leverage my experience through comprehensive learning in the mounting organization.

EDUCATIONAL QUALIFICATIONS

B.TECH IN INFORMATION TECHNOLOGY SRM UNIVERSITY

Relevant Coursework:

- Completed an In-house internship in University Learning Centre, SRM
- Completed an In-house internship in the field of Internet of Things
- Completed the Applied CS with Android program hosted by Google, CA

Honours and Awards:

- Acting Developer at SRM University
- Zonal Winner in Networking Championship conducted by VIT, Chennai
- Presented IEEE paper in ICPCSI conference on Autonomous Smart Waste Collection System

Percentage: 82.8%

KNMS, TRICHY

o 10th GRADE Percentage: 94.0%

SIS, SHARJAH

PROJECTS UNDERTAKEN

- ✓ Realtime Live video stream using IoT and picam
- ✓ Autonomous Smart waste collection system using IoT and ML
- ✓ Music Playback using Emotion implemented using IoT and ML
- ✓ Automated Learning Management System, a web application with server management
- ✓ Implemented e-Services for the University used by all the students.
- ✓ Smart Temperature analytics and home automation using IoT
- ✓ Real-time hybrid chat application built using MeteorJS
- ✓ Cooja using Contiki Research
- ✓ Face And eye detection using OpenCV
- ✓ Built TicTacToe Android Application
- ✓ Implemented Motion Detection using IoT and CV
- ✓ Built anagram android application as part of Applied CS with Android program

TECHNICAL SYNOPSIS

- Languages: Python, Java, C, C++, Go, php
- Web Technologies: HTML5, CSS3, JS, JQuery, Ajax
- Platforms: Kali Linux, LXDE, Ubuntu, Arch Linuc, Mint Linux, Windows, MAC OSX, Contiki
- Front-end Frameworks: Material-UI, Materiallize, Bootstrap, Foundation, Pure, MUICSS
- Backend Technologies: MongoDB, Django, MySQL, Redis, RDBMS
- Cross Platform Technologies: Ionic, React, NodeJS, MeteorJS, VueJS
- Servers: Apache, Glassfish, NginX
- **Software**: Arduino, Anaconda, Wireshark, Xming, PuTTy, Docker, Android Studio, AdobePS, Cooja, Fritzing, TinkerCAD, Unity using Vuforia

AREAS OF INTEREST

- Internet of Things
- Quantum computing
- Brain Computer Interfacing
- Nerve Gear Technology
- Augmented Reality
- Cloud Computing

AVOCATION

- Eager to learn new Tech Things.
- Travelling around the world
- Beta Tester
- Athletic (Football)

COMMUNICATION SKILLS

- Exceptional technical and communication skills with upright interpersonal and analytic abilities.
- Conversationalist with admirable delivery of seminars and speech.
- Quick learner with good negotiating skills.

PERSONAL DETAILS

Date of Birth: October 10th, 1995

Nationality: Indian

Permanent Address: Room #3154, Tower 3, Estancia

Towers, Potheri, Chennai- 603203

github.com/Shujathlive

inkedin.com/in/shujath-khan

LINGUISTIC SKILLS

Read: English, Hindi,

Urdu, Arabic

Speak: English, Hindi,

Urdu, Arabic,

Tamil

Write: English, Hindi,

Urdu, Arabic

SM