

SYED UMAIR

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Objective

Seeking a challenging position to utilize my skills and abilities in the IT industry that offers professional growth while being resourceful, innovative and flexible.

Academic Details

COURSE	INSTITUTION	YEAR OF COMPLETION	PERCENTAGE / CGPA
B.E (CSE)	Dhaanish Ahmed College of Engineering, Padappai, Chennai	Pursuing	7.84 CGPA (upto 7 th Sem)
HSC	Sri Sankara Vidyalaya Matric Hr. Sec. School, Pammal, Chennai	2013	76 %
X Std. CBSE	Hindu Sr. Sec. School, Triplicane, Chennai	2011	88 %

Projects Summary

- **EASYGO TRANSIT SYSTEM**
 - **EVENT:** Academic Project
 - **STATUS:** Deployed
 - **TECHNOLOGY:** Android, nRF, Embedded Systems
 - **DESCRIPTION:**
This application uses automated Wi-Fi Ticketing to relieve the users from burden of standing in queue and manual work.
- **YMIC – A SMART SOLUTION TO ELIMINATE EXTERNAL MICS**
 - **STATUS:** Under Development
 - **FRONT-END:** Android, JavaFX
 - **BACK-END:** Java
 - **DESCRIPTION:**
This application will allow a user to use the microphone in smartphone to connect and use in speaker system easily with help of Wi-Fi.
- **STUDENT INFORMATION MANAGEMENT SYSTEM**
 - **EVENT:** Mini Project for CASE TOOLS LAB
 - **STATUS:** Deployed
 - **FRONT-END:** VISUAL BASIC
 - **BACK-END:** SQL & MS ACCESS
 - **DESCRIPTION:**
This application automates and eases the management of student details in the college.
- **BLOG SITE - CSEDACEPRO**
 - **EVENT:** TRIC
 - **STATUS:** Deployed
 - **FRONT-END:** HTML
 - **BACK-END:** PHP
 - **DESCRIPTION:**
This blog helps you to share assignment details and provides forum to discuss academic and non-academic issues.
- **SCAN CENTER MANAGEMENT SYSTEM**
 - **EVENT:** Summer Internship TCS Insight Program
 - **STATUS:** Deployed
 - **FRONT-END:** C & C++
 - **BACK-END:** FLAT FILE CONCEPT
 - **DESCRIPTION:**
The system will ease managing doctors register and patients register. User will be able to modify and retrieve data that is stored in a flat file. When the system is started, it will fetch the patient data from this flat file. At the end, the system will update the modified data in the same flat file.

Technical Expertise

Programming: C, C++, Java.

OS: Windows, Mac and Linux.

Database: Microsoft Access and My-Sql.

Tools:

Android Studio, IntelliJ Idea,

Adobe Dreamweaver, Adobe Photoshop.

Area of Interest

- Software Development
- Mobile Application Development
- UI Development
- Web Development

Scholastic Achievements

- Department topper of the academic year 2013-2014, 2014-2015 & 2015-2016 in the college.
- Shortlisted as Campus Specialist by htcampus.com
- Presented a paper on QR-CODE BASED ATM AND PoS TRANSACTIONS at TECHFUGO'16, Agni College of Technology.

Industrial Visits & Workshops

- Attended the industrial visit training in WINDOWS SERVER at PLC TECHNOLOGIES, Chennai.
- Attended the industrial visit training in JAVA at JP INFOTECH, Pondicherry.
- Attended the workshop on Android Programming at Saarang'15, IIT Madras.
- Attended the workshop on Software Testing organized by the Department of Information Technology in DRESTEIN'15, Saveetha Engineering College.

Skill Set

- Quick in trouble shooting in relevant knowledgeable areas.
- Effective Communication skills and Leadership qualities.
- Willingness to learn, extremely receptive.
- Well balanced and poised under pressure and highly comprehensive.
- Effective and efficient in time and crisis management.

Personal Details

Date of Birth	:	17/08/1995
Nationality	:	Indian
Languages Known	:	English, Hindi, Urdu, Tamil, Arabic
Hobbies	:	Developing Android apps and Websites.

Declaration

I hereby declare that all the information provided above is correct and true to the best of my knowledge.

Place : Chennai-600075

Date : 28-02-2017

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