

SHAHZAR AHMED

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Portfolio: shahzar.github.io



Career Objectives

To work in a firm with a professional work driven environment where I could utilize my knowledge and programming skills, enabling me to build my career and effectively contribute towards the growth of the organization with sheer determination and commitment.

Education

Srinivas School Of Engineering, Mukka	
B.E in Computer Science and Engineering	2015
Indian School, Fujairah, U.A.E	
Pre-University	2011
Indian School, Fujairah, U.A.E	
SSLC	2009

Skills

Android Development :

IDE : Android Studio, Eclipse.

Technologies : SQLite, JSON, MVP Architecture, Dagger2, REST API, Firebase, Material Design, etc.

Libraries : Google Maps, MPAndroidChart, Jackson, Retrofit, Glide, Firebase, Crashlytics.

Web Technologies :

HTML5, CSS3, jQuery & Bootstrap library,
familiar with NodeJS (MEAN Stack), PHP.

Programming Languages :

Java, C, C++, familiar with Javascript, C#, Python, Bash.

Tools :

Adobe Photoshop, Android Studio, Unity3D, Eclipse IDE, cPanel, Filezilla, phpMyAdmin, Xampp, Git.

Experience

- (November 2015 – March 2017) [1 year 5 months]
Davlin Software Pvt. Ltd.
Android Developer
 - Responsible for creating & maintaining Enterprise Resource Planning & Sales Force Automation app.
 - Worked extensively with SQLite Database, JSON, Dynamic Android UI, etc.
 - Worked on Analogics Versa Thermal Bluetooth printer API, Google Maps & Directions API, Google Vision Barcode Reader API, Material Design, EventBus etc.

Projects

- Developed "**WallpaperApp**", a simple wallpaper app for Android platform, using latest development standards, utilizing data from a third party provider.
Technologies Used : Retrofit, Unsplash API etc.
(<http://shahzar.github.io/#WallpaperApp>)
- Developed "**KeepTrack**", an Application for Android platform to keep track of daily events with options like checking-in when an event is performed or to check when it was performed last.
Technologies Used : SQLite, Design Library etc.
(<http://shahzar.github.io/#KeepTrack>)
- **Google Cardboard** based Networking and Virtual Interaction.
[B.E Final Year Project]
Technologies Used : Unity3D, GoogleCardboard SDK.
- OpenGL based **3D FPS Game** [Mini-Project].

Awards & Achievements

Secured 1st place

In 'Go Online' event conducted by Google Student Community, Mangalore.

Secured 1st place

In OpenGL Project Exhibition conducted in Srinivas School Of Engineering.

Secured 2nd place

In Web Designing event conducted in Srinivas School Of Engineering.

Secured 3rd place

In C Coding event conducted in Srinivas School Of Engineering.

Participated in **Microsoft India AppFest 2013**

At Aimit, St Aloysius College, Mangalore.

Workshops Attended

“Android Application Development” conducted by Padarth’13 – IIT Bombay in association with Magniva Technologies Pvt. Ltd. organized at Srinivas School of Engineering.

Interests & Activities

Photography, Pencil Sketching, Tech Enthusiast.