

SYED NABEEL MUMTAZ

SOFTWARE ENGINEER

PERSONAL PROFILE

- ❖ Recently graduated from University of Sharjah with honors degree in bachelor of computer science. I have accumulated a plenitude amount of work experience at Halza Software Solution Company and Click Aviation Company. I can work in teams that follow agile and scrum model and able to adapt to changes to meet deadline and provide intuitive and modular Solutions for problems.

EDUCATION BACKGROUND

- ❖ **University of Sharjah.**
 - B.S. Computer Science. 4 year degree program **(2019)**.
- ❖ **Al-Ansar International School.**
 - A-LEVEL Graduate **(2015)**.
 - IGCSE Graduate **(2014)**.

Events and Workshops

- ❖ Exhibited in UAE Innovation Week for our Senior Project. **(2019)**
- ❖ Attended Workshop on Blockchain in University of Sharjah. **(2018)**
- ❖ Participated in the CodeJam Event Held in Dubai, Middlesex University. **(2017)**

PROJECTS ACCOMPLISHED

- ❖ **E-Commerce Car Website (2018)**
 - Php, HTML, CSS, JavaScript and Bootstrap.
- ❖ **TechMed Mobile Application(2018)**
 - Android Studio, React Native, and Blockchain.
- ❖ **Transportation Website (2017)**
 - HTML, CSS, JavaScript and Bootstrap.

COMPUTING SKILLS

- ❖ Web-Development (HTML5, CSS3, JavaScript, PHP, MySQL).
- ❖ Web-Frameworks (Vue.JS, Bootstrap 4, Angular 7).
- ❖ React Native and Xamarin (cross platform mobile application frameworks).
- ❖ Microsoft Office and Microsoft Azure Cloud (VSTS).
- ❖ Java, C++ and C# (DOT-Net).
- ❖ Blockchain Hyperledger Composer Technology.
- ❖ Microsoft Azure AZ-900 certified, AZ-103(on-going certification).

WORK EXPERIENCE

- ❖ **Halza Software Solution LLC (2019) - Internship**
 - Worked full time for Halza Software Company as a mobile developer using Xamarin and C #with Dotnet for both IOS and Android.
 - Implemented UI with functionalities for Halza mobile application on IOS and Android using Xamarin-Forms.
 - Implemented new features to the mobile application such as viewing 3D model files and medical imaging files that were created using Angular 7.
 - Resolved and improved minor bugs for the mobile application.
 - Worked with DevOps team where I created web app services, resources and monitored and maintained them frequently.
- ❖ **Click Aviation Network (2018) - Internship**
 - I worked as a junior software engineer in Click Aviation for my internship.
 - I invested my time in learning Vue.JS and aiding in development of their front-end Website.
 - Web-Design with functionalities (Vue.js, HTML, CSS, Bootstrap, jQuery, JavaScript).
- ❖ **OpenUAE (2017) – Research Assistant**
 - Research Assistant in Blockchain Hyperledger with OpenUAE Research and Development Group since 2017.
- ❖ **Etisalat (2017)**
 - Have worked with Etisalat for exit interviews and handling database using their own software on Wave 4 and Wave 5 in 2017.

MEMBERSHIPS

- ❖ Member in OpenUAE. **(2016 – Present)**
- ❖ Member in Sharjah Google Developer Group (GDG). **(2016 –Present)**.
- ❖ Member in Computer Science Society (CSS). **(2015 – Present)**.

