



Mubeen Khan

+92.300.5605863
mubeenkhann97@gmail.com
Waisa, Attock, Pakistan

Summary

My objective is to pursue a professional career in Software Engineering as a Software Engineer by working in a dynamic and creative environment and well reputed organization that will utilize my skills, loyalty, honesty, creativity and potential to strengthen its technical and marginal base. I have knowledge of c#,c++,java,php,html and have done many projects in all these languages.

Skills

- Android Studio
- Image Processing
- Knowledge of Software & Web Development
- Microsoft Excel
- Microsoft PowerPoint
- Microsoft Word
- Unity 3D

Education

COMSATS Institute of Information Technology	
Bachelors in Science	2020
Software Engineering CGPA:	
3.4/4	
Fazaia Degree CollegeF-6 Kamra Attock	
Intermediate/A-Level PRE	2016
ENGINEERING	
Fazaia Degree CollegeF-6 Kamra Attock	
Matriculation/O-Level	2014
Computer Science	
Percentage: 75%	

Projects

ASL Translator

This is another major project that i have done in my bachelors. An android app which will translate the American sign language in textual form. Developed by using android studio for the android app and matlab for image processing. A model was trained by giving dataset of American Sign Language consisting of pictures of every alphabet then it was connecting to my android app. User will take picture or record video which will be uploaded to local server which will trigger the matlab code and get result and show back to the user on android screen.

USOOL

This was our my final year project which was a game based on virtual reality in which user will drive a car in a realistic environment and will follow the basic rules and regulations of road to develop driving sense in the user. Our game will be a way of reducing these accidents as much as possible by educating the common people about the rules, regulations, signs and aesthetic sense. Our app will judge the driver by his actions that he will take on every obstacle that we introduce in the game. These obstacles might be any road signs, traffic light or any hurdle that come across the road. We use Unity3D which is a cross platform in which we will create a desktop as well as a smart phone game which will help people to learn rules in a smart interactive way just by playing it.

Pashto

Expert

Urdu

Expert

English

Expert