

Hamza Shahid

ahmedhamza1995@hotmail.com

<https://www.linkedin.com/in/hamza-shahid-4a1530159/>

<https://ahmedhamza19950.wixsite.com/hamza95>

Work Experience

10Pearls, Karachi Pakistan
Software Engineer

October 2018 - till Date

Key responsibilities:

- Full lifecycle application development
- Designing, coding and debugging applications in various software languages
- Front end graphical user interface implementation
- Integrating software with existing systems

10Pearls, Karachi Pakistan
Intern Software Engineer

June 2018 - October 2018

Work Summary

Sehat Kahani: (Nodejs, Angular 6, postgresql)

- Telemedicine app provides the facility to users to consult with a doctor online. Currently being used in Pakistan
 - Worked as a Front-end developer

Exelon: (.Net, Angular 7, sql server)

- Online editor used to perform the steps required to complete the procedures at electric power plants
 - Worked as a Front-end developer

Avizia: (Nodejs, Angularjs, mysql)

- Telemedicine web application used to conduct one to one health sessions with doctors, being used at international level.
 - Worked as a full stack developer

BadgerPoint: (Nodejs, Angularjs, MongoDB)

- 10pearls' internal app used for hiring purposes at universities and for taking internal quizzes for training conducted previously.
 - Worked as a full stack developer

Education

2014 - 2018

National University of Computer And Emerging Sciences - Karachi Campus; Class of 2018
Bachelor of Science in Computer Science

2011 - 2013

Government Islamia Science College - Sukkur; Class of 2013

Skills:

- Javascript
- NodeJS
- Angular 2+
- TypeScript
- MySQL
- PostgreSQL
- MongoDB
- Git

University Projects:

Video Converter: A console based program that converts video into basic video formats including, mp4, 3gp, avi, mkv, flv. Also changes the video ratio from 3:4 to 16:9. **Language: C.**

Offline Movie Ticket Booking Application: A console based program providing the facility to users to book a seat of his/her desired movie in any of the available halls with his/her desired Seats. **Language: C++.**

Online Job Portal: A web based application that helps the Employees to find a job suitable to their qualification and Employers to find an employee suitable for the job position.

Tech used: HTML, CSS, PHP, BootStrap, MySQL.

Spell Learning Application: An Android based Application for intermediate level students to learn new words that are never used in colleges and universities. **Platform: Android Studio, Firebase.**

Driver And Vehicle Management System: An ASP.NET Windows Based Application maintaining all the vehicle records and drivers assigned to those vehicles. Decoupling was the main objective of this application. **Platform: Microsoft Visual Studio. Tech used: XML, JSON, LINQ, SQL server.**

Achievements

Winner in Month of AI competition at 10Pearls

Runner up in NFS - Most Wanted Gaming Competition at FAST

Runner up in Speed Programming at Karachi University

Interests

Cricket

Tennis

Photography

Badminton

Declaration

I certify that all the information stated in this resume is true and complete to the best of my knowledge