Anas Bin Sohail

Summary

Educated and motivated software engineering student and a quick learner, quick to ramp up with any existing development platform, and perform design, coding, debugging, and testing application and system software. Excellent interpersonal as well as communication skills and enjoys a high-pressure team environment.

Skills

Programming
- Java
- JavaScript
- C
- SQL

Frameworks
- Java Swing
- Java AWT
- Spring MVC/Boot (Learning)

Operating Systems
- Windows
- Linux

Web
- HTML /CSS
- JQuery
- React (Learning)
- Node js (Learning)
- Bootstrap

Database
- SQL Server
- MySQL
- Ms Access

Other
- Working with APIs
- Git version control
- Familiar with most IDEs
- Project Leading
- Management
- Social Marketing
- Photoshop

Contact

Phone:
+923342555231

Email:
anassohail.as@gmail.com

Languages

English
Urdu (native)

Experience

Freelance Developer – 2020-present
Local web app development and desktop app development
Graphic Designer- 2020
Poster Designing and banners and working with templates

Education

Bachelor of Science in Software Engineering
Sir Syed University of Engineering & Technology Karachi, Pakistan
2019-2022

Pre-Engineering
Govt. National College Karachi, Pakistan
2016-2018

Certifications and Accomplishments

- Hackerank Java Golden Badge
- Github Arctic Code Vault Contributor
- IEEE SAC Karachi Section AGM award
- IBM Python for AI and Datascience
- Udemy The Full Stack Developer Course
- Frontend Fundamentals
- Intro to programming using Java (SSUET)
- Udemy Intro to HTML/CSS

Projects

- **COVID 19 Tracker and Stats Pakistan** *2020*
  Using the API provided by John Hopkins University , It will show the data as long as the API works
- **Github Profile Finder** *2020*
  This project was done using Javascript ES6 fetch and then method
- **Complaint Management System Using Java** *2020*
  Using MS ACCESS as a database for the complaints and management with customer and administration panel.
- **Text Editor [Notepad]** *2019*
  Simple Text Editor using Java Swing Framework
- **Text to Speech using Java** *2019*
  Using Mbrola as a source for text to speech