



Syed Nofel

Nationality: Pakistani Date of birth: 30/07/2002 Gender: Male

in LinkedIn: www.linkedin.com/in/syed-nofel/

• Home: House#81/B, Near Umar Masjid, Gulistan Colony, Wah Cantt., 47010 Wah

Cantt (Pakistan)

ABOUT ME

I am an ambitious Android Developer currently pursuing a Bachelor's degree in Computer Science. With a passion for mobile application development, I have experience creating user-friendly and responsive Android apps using Java and Android Studio. I am adept at creating custom layouts and implementing various features such as push notifications and geolocation. Additionally, I possess strong problem-solving skills and am constantly exploring new technologies and trends in the mobile app development industry. I am eager to contribute my skills and learn from experienced professionals in the field.

DIGITAL SKILLS

Front-End Languages

XML(Intermediate) / HTML(Intermediate) / CSS(Intermediate)

Back-End Languages

Java(Intermediate) / C++(Intermediate) / Python(Basic)

Database

Database Development/Management Oracle SQL

Firebase

Firebase

UI/UX

Figma

PROJECTS

Air University Election System

[23/12/2022 - 25/12/2022]

Air University Election System application made in Java, with GUI and SQL database.

Link: https://github.com/Syed-M-Nofel/Air-University-Election-System

BMI Calculator Mobile Application

[07/04/2023 - 09/04/2023]

BMI Calculator Mobile Application made in Java and .xml.

Link: https://github.com/Syed-M-Nofel/BMI_Calculator

Google Maps Mobile Application

[13/04/2023 - 14/04/2023]

Integration of Google Maps in mobile Application in Java.

Link: https://github.com/Syed-M-Nofel/Google Maps

Blood Donation Mobile Application

[02/05/2023 - 02/05/2023]

Blood Donation Mobile Application with SQLite database in Java.

Link: https://github.com/Syed-M-Nofel/Blood_Donation_App

Firebase

[22/05/2023 - 24/05/2023]

Mobile Application with integration of Firebase for user authentication and live database.

Link: https://github.com/Syed-M-Nofel/firebase_database

HOBBIES AND INTERESTS

Chess

Video Games

Badminton

Football

CERTIFICATIONS

Learn Python and Artificial Intelligence (AI) Coding Tools

[03/08/2022 - 04/08/2022]

Link: https://drive.google.com/drive/folders/18tggMwLh2KXnW88EhpzylzuHGzLN7J2V?usp=sharing

Understanding Data Sciences

[15/12/2022 - 15/12/2022]

Link: https://drive.google.com/drive/folders/1Ys3hlNNeQANHa2rNd59UcejHV4pGSrlg?usp=sharing

Understanding Machine Learning

[17/12/2022 - 17/12/2022]

Link: https://drive.google.com/drive/folders/1GC1wbowtWu5aaDBGjVlmiPxPkozsCtq6?usp=sharing

Understanding Data Visualization

[26/12/2022 - 26/12/2022]

Link: https://drive.google.com/drive/folders/1F0V1z6YDdXzqDbflAdsEg5UpOO3fPlT5?usp=sharing

Understanding Data Engineering

[18/01/2023 - 18/01/2023]

Link: https://drive.google.com/drive/folders/1v Px1nF8zMzDfN965J9V024IBb-r7RXM?usp=sharing