



WALEED FAHAD ALENAZI

>> DATA SCIENTIST
>> PROGRAMMER/DEVELOPER
>> FLUTTER DEVELOPER
>> FIREBASE EXPERT

/ ALL ABOUT ME

I'm a Data Science graduate from King Saud University.
I love programming, developing, building interesting things that make people's lives easier.
I love learning new things and expand my knowledge, teaching and helping others, lead a team and work as a group.

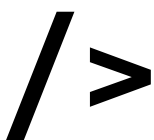
/ PERSONAL DETAILS

>> Riyadh, Saudi Arabia
>> Birthday. 11 July 1996
>> Bachelor in Data Science - King Saud University
>> GPA. 4.69

>> Waleedf112@gmail.com
>> WaleedAlenazi.com
>> Mobile No. +966 54 343 8863

/ PROGRAMMING SKILLS

■■■■■ Flutter	■■■■■ Working With APIs
■■■■■ Firebase	■■■■■ Dart
■■■■■ Node.js	■■■■■ TypeScript
■■■■■ JSON	■■■■■ JavaScript
■■■■■ SQL	■■■■■ Java
■■■■■ NoSQL	■■■■■ Python
■■■■■ SQLite	■■■■■ R



/ EXPERIENCES & ACHIEVEMENTS

>> Data Science - Computer Information Systems

Bachelor student at King Saud University, with a 4.69 GPA and a second class honors. (2016 - 2021).

>> World Robot Olympiad

Advanced Team Competitor.

Participated in World Robot Olympiad Competition 2019 in Riyadh at Prince Faisal ibn Fahd Olympic Complex on behalf of General Computer Sciences Muzahmia.

>> Google Developer Student Club Solution Challenge

Participated in Google Developer Student Club Solution Challenge 2020. Presented and worked on smart license plates using RFID technology that solves Saudi Arabia's traffic issue, and currently the project is under development as my graduation project

>> First Release Of "My University" App

Released the first version of the app on Android (Jan 2019).

The first version of the app was released only on Android, and it had only few functionalities.

>> Second Release Of "My University" App

Released the second version of the app on both platforms Android/iOS with nearly 22,000 users (Jan 2020).

This version of the app was built from scratch with complete UI and UX design change, and it had many functionalities and features.

>> Saudi Arabia's Smart License-Plates (SASL) System

Graduation project. (Apr 2021)

A complete system built using hardware (Raspberry Pi, RFID RC522 Chip Reader/Writer, and NTAG215 RFID Tags), and software (Firebase's Firestore, Cloud Functions, Flutter).

The project was completed successfully by the end of the semester, with an "A+" grade.

>> Release Of "My Shunt" App

Released the app "My Shunt" on both platforms Android/iOS. (Apr 2021)

Built an app as a freelancer for a Pediatric Neurologist, the app helps patients suffering from hydrocephalus to deal with the shunt systems.

>> Contribution to "BusinessGo"

Contributed in technical terms into the award-winning app "BusinessGo" on both platforms Android/iOS. (May 2021)

Worked internally with the BusinessGo team during development on bug fixes, testing, and giving insight into using Flutter Framework and Firebase services.

[@business_go](https://twitter.com/business_go) on Twitter

/ OTHER COMPUTER SKILLS

> Hardware troubleshooting	> Basic network penetration
> Git	> Linux
> Social engineering	> Passwords, hashes, keys penetration
> Microsoft office	> Network packets monitoring and security
> Video editing	> Overclocking, benchmarking pc hardware
> Source filmmaker	> PC building
> Photoshop	> Software troubleshooting

/ PERSONAL SKILLS AND COMPETENCIES

> Native Arabic	> Determination and persistence
> Advanced English	> Eager to expand knowledge and skills
> Elementary Japanese hiragana	> Problem solving
> Teaching and coaching	> Creativity
> Adaptability and flexibility	> Teamwork
> Positive attitude and energy	> Communication skills