



Ahmed Samir
Senior IOS Developer
Alexandria, Egypt

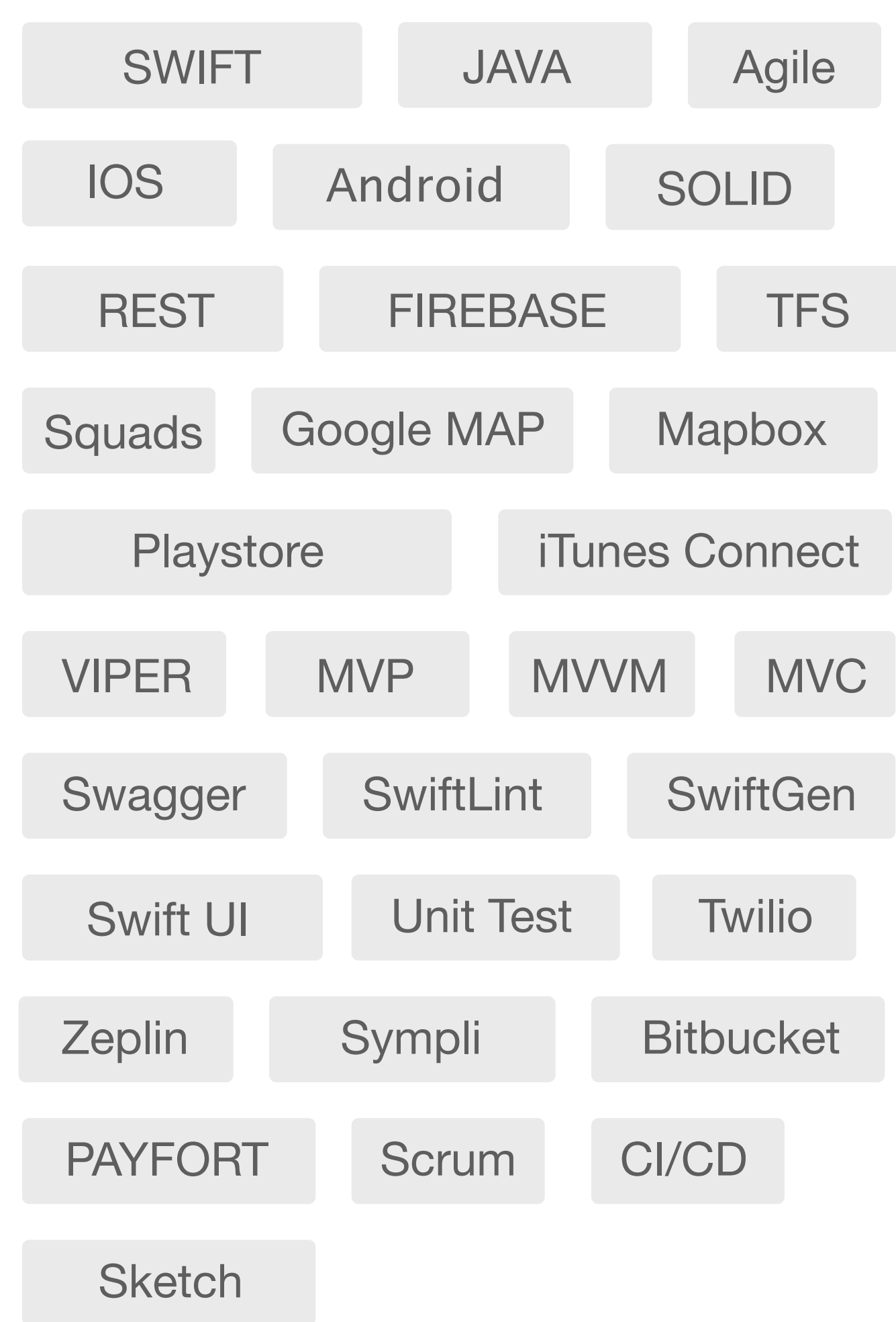
CONTACT

(+20) 1224271138
a.samir.badrان@gmail.com

CONNECT

linkedin.com/in/ahmed-samir91
facebook.com/A.samir213
github.com/ASamirbadran

Knowledge



BACKGROUND

SUMMARY

Over 7 years of experience in the area of software development in different industries with a Bachelor's degree focused on Computer Science. Started with Android then shifted to IOS, Having a clear understanding of the business process, with experience in the analysis, design, development of native mobile applications. Tends to Use the Latest technologies with Design Patterns and SOLID Principles. Experienced with Apple Approval Distribution Process, Agile, and SQUADS.

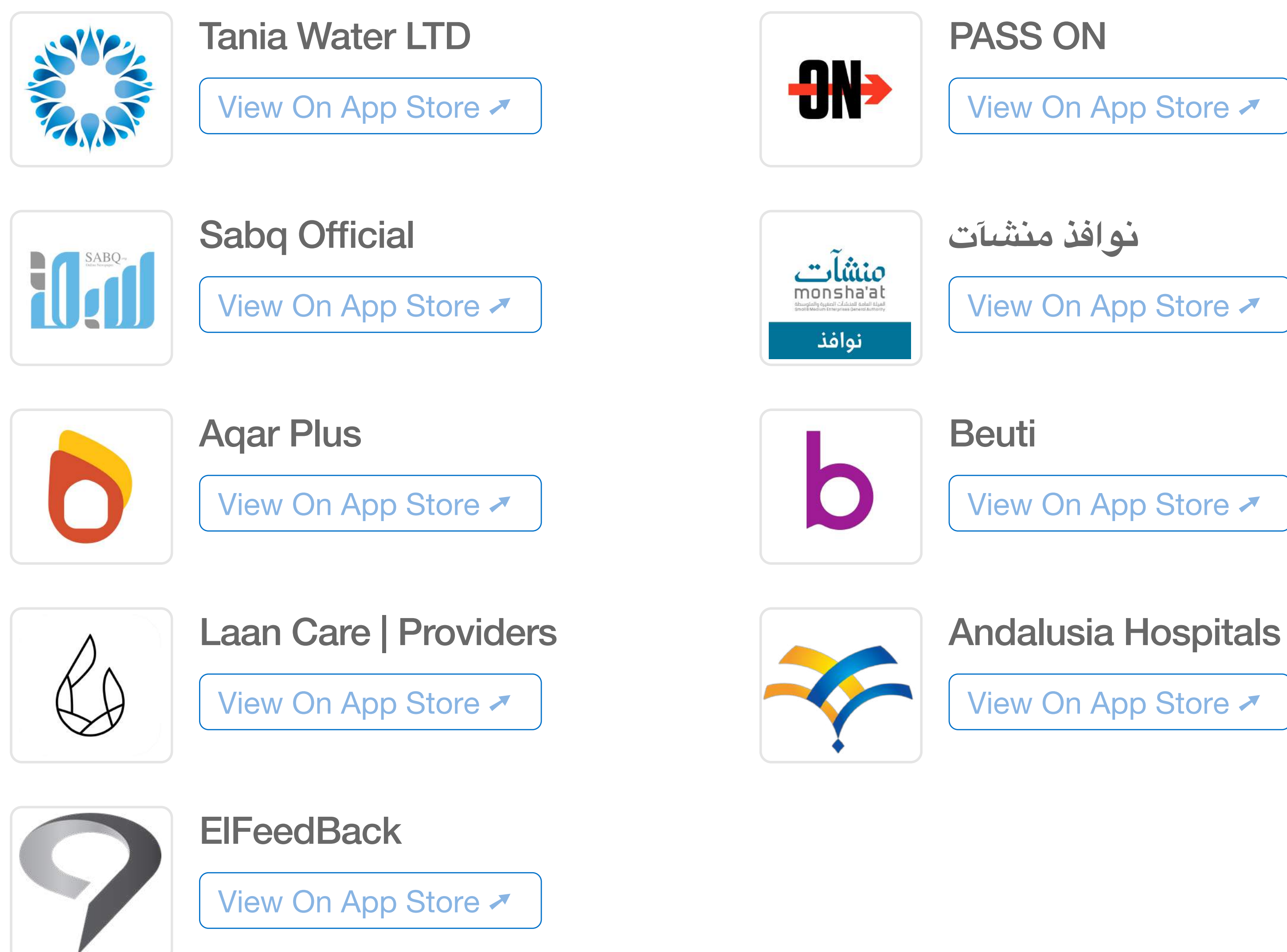
EXPERIENCE

- May 2019 - Present
Ibtikar Technologies - Squad10
Senior IOS Developer
 - Supports in all phases of development from planning to implementation and testing.
 - Developed 6+ Apps From Scratch.
 - Refactored 3+ Apps.
 - Supporting Live Apps.
 - Managing Juniors and Mid IOS Developers.
 - Code Review.
 - Conducting Technical Sessions.
- April 2017 - April 2019
Andalusia Group For Medical Services
Senior Mobile Developer
 - Developed The New Andalusia Hospitals App For Booking Doctors in both Native IOS/ANDROID.
 - Supported Live Apps.
 - Worked with product managers to redesign and rearchitect all apps into one single app.
 - Participated in user experience research.
- April 2014 - March 2017
Technical Research Center - Armed Forces
Software Developer
 - Developed Android, Web Apps for Military Services.
- January 2012 - February 2014
Fekra Web Solution
Founder
 - Start Up company for Developing Web and Mobile Apps.
 - Responsible for developing Android Apps.

EDUCATION

- 2013
Faculty of Computers and Artificial Intelligence , Suez Canal University
Bachelor
 - Accumulative Grade: Very Good (79.15%).
 - Graduation Project: SCU intelligent interactive Map - An intelligent Map of the Faculty of Computers.
 - Project Grade: Excellent.

PROJECTS HIGHLIGHTS



CERTIFICATIONS

