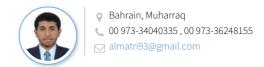
Musa Mohammed Almatri

iOS Developer



Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my skills & abilities in the field of Software Engineering and Data Science.

Work experience

WNNA

Nov 2017 - Present

iOS Developer

- Revamping the iOS application.
- Collaborate with the team to define, design, and ship new features.
- Continuously discover, evaluate, and implement new technologies to maximize development efficiency.
- Experience in handling payments using In-App Purchase and Paytabs Payment solution.
- Added Analytics tracking with Amplitude & Keen.
- Implemented Push Notifications using OneSignal, and handle Deep Links.

H2M Solutions

Dec 2016 - Oct 2017

iOS Developer

- On-going maintenance of existing Applications.
- Provide technical expertise and recommendations in assessing new iOS projects and initiatives to support and enhance existing and new projects.
- Hands on experience in localizing the applications in multiple languages such as RTL languages.
- Experience in some great techniques like profiling using Instruments, memory management, unit testing, and debugging.

Freelancer

Sep 2016 - Present

iOS and Web Developer

- Design and develop mobile applications for the iOS platform.
- Experience in using source control tools like Git, GitHub, Bitbucket, and GitLab.
- Good working experience with the RESTful APIs to consume web services in JSON format.
- Experience in working with backend services like Firebase, Fabric PHP, and MySQL.
- \bullet Working with Laravel 5 & Slim (PHP Frameworks) to develop admin dashboards and APIs for the iOS apps.

Balexco

Jul 2016 - Aug 2016

Graduate Trainee

- Using the Biostar application to register the new employees in the fingerprint system.
- Using Toad system with Oracle E-Business Suite to generate daily reports from the Oracle database such as attendance, absent, late, leave reports to be sent to the HR.
- Preparing a computer from the scratch to be part of the company domain and to be used by the employees.

Education

University of Bahrain

Sep 2011 - Aug 2016

B.S in Computer Science - (GPA 3.47)

Certifications

Microsoft

MCSD: Cloud Platform

Aug 2017 - Present

Microsoft

MCSD: Web Applications

Jan 2017 - Present

CIWcertified

CWB Certified Web Design Specialist

Nov 2015 - Jan 2016

Oracle Corporation

Oracle Database 11g Administrator Certified Associate (OCA)

Aug 2014 - May 2015

Portfolio



Download https://goo.gl/3LgZiL

WNNA(iOS App)

An AI-driven contextual search that utilizes the web to provide users with personalized recommendations and monetizable actions.

Technologies: Swift, UI design using Sketch App, One Signal, Push Notifications, Deep links, In-App Purchase, Live Chat, Analytics tracking.

Khadamaaty (iOS App)

• Application to connect customers who are looking for solutions or to outsource tasks with services providers.

e.g: Air Conditioning Services, Carpentry, Cleaning.. etc

Technologies: Swift, PHP (Laravel framework), One Signal, Git, Google Maps.



Download https://goo.gl/hwKz8j



Download https://goo.gl/q28RJz

Khadamaaty Provider (iOS App)

• The service provider app for Khadamaaty . It allow the providers to receive and manage the clients requests (accept, reject, deliver, rate the client) and keep track of the requests.

Technologies: Swift, One Signal, Git, Photoshop.



Download

https://goo.gl/Xj6ZiF

Wiseo Estate (iOS App and Backend API)

Browse hundreds of real estate projects (apartments , Villas and lands) in Turkey A special section of customers of our company through which you can

- Track the status of your property
- pay bills
- Showing your property for sale or lease
- property's documents

Technologies: Swift, PHP API, Git.



Download

https://goo.gl/r9TNcP

Nuwab - Council of Representatives (iOS App)

Browse latest news of council of representatives. As well as the application allows the identification of members of the House of Representatives and ways to communicate with them, as well as follow the events and news of the Council and the follow-up to the live broadcast.

Technologies: Swift, Youtube API, Git.