

## ***Khadija Almaskeen***

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## **OBJECTIVES**

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A full stack web developer with a B.S. in Computer Science who has her sight on a full-time web development position using JavaScript core languages in addition to their different framework.

## **EDUCATION**

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**B.S., Computer Science at University of North Carolina at Charlotte**

**December 2016**

- **Major GPA:** 3.1
- **Honors:** King Abdullah Foreign Scholarship Program 2011 – 2016
- **Languages:** Arabic & English
- **Master Leader:** UNCC Center for leadership Development

**Coding Bootcamp at University of North Carolina at Charlotte**

**October 2017**

- An intensive 3 months long program dedicated to designing and building web applications.
- Skills learned consisted of HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.

## **SUMMARY**

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- JavaScript, Java Developer with web development experience building full self-owned projects.
- JavaScript experience using ReactJS, pure JavaScript and jQuery with other framework like NodeJS, Express, Passport in an extensive work implementing full end to end websites

## **LANGUAGES & TOOLS**

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### **IDEs & Technologies**

- REST API
- BlueJ
- SQL
- Mongo DB
- Firebase
- Eclipse
- Visual Studio
- Sublime Text 3

### **Languages**

- HTML5,
- XML
- CSS3
- JavaScript
- C++
- C
- Java
- Python

### **Firmwares & Tools**

- jQuery
- Git & Github
- Bootstrap
- NodeJS
- ReactJS
- Express
- Passport
- Materialize

## **PROJECT EXPERIENCE**

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### **Comic Collector**

**Web Developer**

**August 2017**

- JavaScript and jQuery developer using AJAX, REST APIs, HTML, and Materialize
- JavaScript developer using jQuery to create a dynamic front-end design

#### ***Responsibilities:***

- Developing a Front-End design that attracts Comic Collectors
- Implemented Rest APIs
- Using Marvel API, Google Places API, and eBay API
- Using Firebase platform for persistence
- Hosting the Website in Heroku

#### ***Accomplishments:***

- Created a front-end comic design
- Developed the Marvel API to display comic characters images
- Managed the configuration to Host the website on Heroku
- Deployed: <https://secret-lake-84927.herokuapp.com/>
- <https://github.com/kalmaske/Project-Comic-Collector>

#### ***Technologies Used:***

- *Front-end: Materialize, CSS, HTML*
- *Back-end: APIs, JavaScript, jQuery, AJAX calls, Google Fonts, Moment.js, & Firebase*

### **Liri Node App**

**Web Developer**

**September 2017**

#### ***Responsibilities:***

- Creating a language interpretation and a recognition interface called Liri using Spotify, Twitter, and OMDb APIs
- Implementing Rest APIs
- Creating the app as a command line node app that takes in parameters and gives back data.

#### ***Accomplishments:***

- Twitter command line retrieves the latest tweets for a user
- Spotify command line retrieves artist, song name, link, and album name.
- OMDb command line retrieves movie name, year, rating, rotten tomatoes rating, country of production, movie language, plot, and actors in the movie.
- <https://github.com/kalmaske/liriNodeApp>

#### ***Technologies Used:***

- *REST APIs, Request, Node, Visual Studio, Git and Github*