

# **PROFILE**

Graduated from Al-Baath University Computer Sience department with strong knowledge in building web applications (frontend – backend), and Android applications.

Ambitious, self-motivated, team worker, and a big believer in self-taught approach.

Seeking to improve my skills, and work among professional developers.

Making good softwares is my major concer.

#### CONTACT-

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### ONLINE -

www

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**Github** 

http://www.github.com/shadialtarsha

# Shadi Al-Tarsha

# **Software Engineer**

#### **EXPERIENCE**

#### 2015- Present

#### Freelancing

- 1- Software for a civil engineer Master degree's project built using Java. I was responsible for making a software which extracts data from a photo that represents a destroyed building after applying the necessary algorithms.
- 2- Building the backend of an Android App that automates a huge part of the Computer Science department at Al-Baath university.

My responsibilities were Designing and coding JavaFx desktop application to insert/delete/edit students' information, grades and courses. Design database using MySQL and RESTful WebAPI using NodeJS to provide the application with the necessary information.

#### 2015- Present

#### **Personal Projects**

#### 1- shadialtarsha.com

FullStack web application where I can talk about my latest projects and a way to let clients reach out to me.

Server-side was implemented using NodeJs to serve a mini API and some images. Front-end was implemented using React and Redux. The animation between pages is implemented using react-transition-group. For CSS I used SASS. I wrote JEST and Enzyme as usual for testing.

#### 2- Overtime Android app

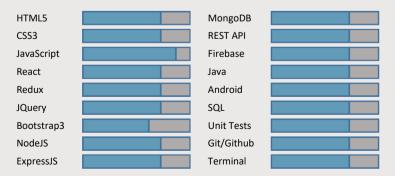
Overtime is a social media app designed to facilitate communication and discussions among users and publish matches' schedules.

Design database using "Firebase" platform , matches' schedules are provided using third party API called "Fantasy Data"

#### 3- Chat App

A simple web application for creating chat rooms. Built with: Socket.io – NodeJs.

## **SKILLS**



#### **EDUCATION**

2012 – 2017

Graduated from Computer Science department at Al-Baath University.

With 75.9% rate overall.

#### 8 English intermediate level (B2) certificate

Issued by "Higher Institute of languages - Al-Baath University.

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