Mohammed Elansary

Address 12 ElGamea st., **Mobile Phone** +20 1006855102

Sheraton Heliopolis, Email ansary260@gmail.com
Cairo, Egypt Web-page mohammedansary.github.io

Date of Birth 11^{th} September 1993

Education

2012-2017(Expected) Bachelor Degree in Computer Science & Engineering - German University in Cairo

GPA 0.96 out of 5 (Excellent)

Ranked 8^{th} on class

2010-2012 Secondary Education - Cambridge and Edexcel International Examinations

8 O-Level Subjects A*
Mathematics A-Level A*
Physics A-Level A*
Chemistry A-Level A*

Work Experience

Feb 2017 - Unplugged - Cairo, Egypt
Present Part Time Front-End Developer

Creating the client side of web and mobile apps using React, React Native and Wordpress

Feb 2017 - German University in Cairo

Present Junior Teaching Assistant for GUC CSEN 603 Software Engineering

Apr 2016 - DFKI, The German Research Center for Artificial Intelligence - Kaiserslautern, Germany

Sep 2016 Bachelor Student Intern

 $Design \ and \ implementation \ of \ a \ component-based \ web \ front-end \ for \ the \ Semantic \ Editor \ using$

AngularJS 2.X.

Feb 2016 - Unplugged - Cairo, Egypt

Mar 2016 Part Time Front-End Developer / Intern

• Learned AngularJS 1.X basics and used it to implemented a mini project using Spotify's API.

• Created a website for a client using Wordpress.

June 2015 - elmenus - Cairo, Egypt

Aug 2015 Front-End Developer Intern

Created a premium web app for restaurant owners through which they can view analytics in order to evaluate their marketing plans. Most of the tasks were front-end related, but a few tasks required adding the back-end functions and consequent API routes.

Technologies: Node.js, MySQL, jade, CSS

Selected Academic Projects

 $\label{lem:market} \mbox{Maze Generator/Solver (\textbf{Code) (Demo)} - E-Commerce Web App (\textbf{Code)} - Wordspace (SE Course) (\textbf{Code)} - M\&M's Color Sorter - Java Chat Application$

Extra Curricular Activities

- Participated in ACM GCPC 2016 competition
- Member of IEEE GUC web development team
- Participated in ACM ECPC 2013 competition

Skills

- Java, C++, PHP, HTML, CSS, SASS, Javascript, Typescript, Ruby, Haskell, Prolog, Python
- Ruby on Rails, Express for Node.js, Wordpress, AngularJS 1.x, AngularJS 2.x, Bootstrap, Foundation, React, React Native
- Fast, self-dependant learner