

# Mohammed Elansary

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## Education

<b>2017-Present</b>	Masters in Informatics - Technical University of Munich
<b>2012-2017</b>	Bachelor Degree in Computer Science & Engineering - German University in Cairo GPA 3.8 (Excellent) (0.97 in German scale with Best 0.7 and Worst 5.0)

## Work Experience

<b>Nov 2017 - Present</b>	Experteer GmbH - Munich, Germany <i>Working Student</i> <ul style="list-style-type: none"><li>• Full stack dev using Ruby on Rails</li><li>• Alexa skill development</li><li>• Learned Docker basics</li></ul>
<b>Feb 2017 - Aug 2017</b>	Unplugged - Cairo, Egypt <i>Junior Front-End Developer</i> Creating the client side of web and mobile apps using React, React Native and Wordpress
<b>Feb 2017 - May 2017</b>	German University in Cairo <i>Junior Teaching Assistant for GUC CSEN 603 Software Engineering</i>
<b>Apr 2016 - Sep 2016</b>	DFKI, The German Research Center for Artificial Intelligence - Kaiserslautern, Germany <i>Bachelor Student Intern</i> Design and implementation of a component-based web front-end for the Semantic Editor using AngularJS 2.X.
<b>Feb 2016 - Mar 2016</b>	Unplugged - Cairo, Egypt <i>Part Time Front-End Developer / Intern</i> <ul style="list-style-type: none"><li>• Learned AngularJS 1.X basics and used it to implemented a mini project using Spotify's API.</li><li>• Created a website for a client using Wordpress.</li></ul>
<b>June 2015 - Aug 2015</b>	elmenus - Cairo, Egypt <i>Front-End Developer Intern</i> 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. <b>Technologies:</b> Node.js, MySQL, jade, CSS

## Selected Academic Projects

Maze Generator/Solver (**Code**) (**Demo**) - E-Commerce Web App (**Code**) - Wordspace (SE Course) (**Code**) - M&M's Color Sorter - Java Chat Application

## Extra Curricular Activities

- Participated in ACM GCPC 2016 competition
- Participated in ACM ECPC 2013 competition

## Skills

- Good: Java, Javascript, Typescript, Prolog
- Fair: C++, PHP, Ruby, Haskell, Python
- Ruby on Rails, Express for Node.js, AngularJS 1.x, AngularJS 2.x, React, React Native, Docker