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# Jonathan Derin

## EXPERIENCE

Jan - Sep 2018 > Full Stack Developer / Foodly / Berlin

Responsible for building Foodly's web application with **Meteor**, **React**, **Node.js** and **MongoDB** using Continuous Integration. Prototyped an iOS mobile app version using **React Native**.

Mar - Aug 2017 > Full Stack Development Intern / Decidata / Mexico City

Created frontend for new product using **Django** and **Javascript**. Implemented automated python **unit tests**. Worked on a new version of the platform, including implementing **React** as a frontend framework to a **Django** backend and changing the database structure

Mar - Jun 2015 > Web Development Intern / Pjunger Design / Tübingen

Responsible for the conception and development of websites in a **Wordpress** environment. Created Wordpress themes, built responsive websites with **HTML**, **CSS**, **Bootstrap**, and optimized existing websites in respect to usability, design and SEO.

## SKILLS

CI / CD	Git / SVN	<b>Javascript</b> <sup>[1,3]</sup>	Node.js <sup>[3]</sup>	<b>React.js</b> <sup>[1,3]</sup>	Sybase
Django	GraphQL	Meteor <sup>[2]</sup>	Pandas <sup>[2]</sup>	React Native <sup>[2]</sup>	Testing
Docker	HTML / CSS	MongoDB <sup>[2]</sup>	Postgres <sup>[1,2]</sup>	Ruby on Rails	Web scraping <sup>[1,2]</sup>
Express <sup>[3]</sup>	Java	MySQL	<b>Python</b>	Swift	Wordpress

## EDUCATION

2015 - 2018 > Bachelors Degree / University of Applied Science / Berlin

Bachelor of Science degree in International Media and Computing. Final thesis with focus on natural language processing.

## RECOGNITION

Oct 2016 > Deutschland Stipendium / University of Applied Science / Berlin

Scholarship award for excellence in schooling.

## SELECTION OF PROJECTS

[1] Semester Group Project: Created navigation app for the university, including fastest route, mapping the campus and points of interests. Recieved 1st prize overall.	[2] Bachelors Thesis: Textual analysis of German online media regarding the European refugee crisis. Applied machine learning and data visualization.	[3] Simple Newsfeed: Hobby project creating RSS reader for simple and well readable news, focusing on the daily morning news routine.
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