

# Ayoub Benaissa

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## Professional Experience

- 11.2020 – present    **Full-time, FitAnalytics GmbH || Snap Inc, Germany:** Contributing in maintaining Sizing solution and integrating it into clients websites.  
**Technologies:** CoffeScript, JavaScript, HTML, CSS/SCSS, Git, Jira, Confluence, Miro
- 07.2019 – 08.2020    **Working Student, ONELOGIC GmbH, Germany:** Contributing in maintaining and improving Front-End part of a data-science platform.  
**Technologies:** AngularJs, JavaScript, HTML, CSS/SCSS, Karma, Jenkins, Git, Jira, Confluence, FreshDesk
- 12.2018 – 04.2019    **Working Student, HelionMedia GmbH, Germany:** Building a website for hotel management using modern web technologies  
**Technologies:** MERN stack, Typescript, Redux, GraphQL, storybook, HTML, CSS/SCSS, Jest, Git, MongoDB Compass.

## Education

- 10.2017 – 06.2020    **Master Computer Science, University of Passau, Germany**  
Doppelmaster (doppel-abschluss) with Higher School of Telecommunications of Tunisia SUP'COM with DAAD scholarship award  
**Major:** Computer Science
- 09.2015 – 06.2020    **Engineering studies, Higher engineering School of Communication of Tunis SUP'COM, Tunisia**  
ICT engineering studies in one of Tunisia's best high schools.  
**Major:** Information and Telecommunication

## Academic Projects

- 10.2019 – 06.2020    **Master Thesis Project, University of Passau, Germany:** introduction of a web-based framework to configure, train and evaluate complex neural networks known as Generative Adversarial Networks.  
**Technologies:** PyTorch, Flask, Python, VueJs/JavaScript
- 04.2019 – 09.2019    **Data Science Lab, University of Passau, Germany:** Practical sessions in Machine Learning + Project for tweet annotation. (Master note: 2.3)  
**Technologies:** Machine learning, Natural Language Processing (NLP)

## Academic Projects (continued)

- 11.2017 – 03.2018    ■ **Text Mining Project, Uni Passau, Germany:** Development of an intelligent software to identify and classify sections in legal document using **Python**, NLP and machine learning algorithms. (Master note: 1.3)  
**Technologies:** Machine learning, Natural Language Processing (NLP)

## Web Technologies

- Good understanding of modern Web technologies (SPA...)
- Good understanding of APIs (REST, GraphQL...)
- Learning via a combination of professional experience, online courses (Coursera and Udemey) and personal projects
- Using JavaScript for more than two years for developing websites

## Skills

- |                   |   |
|-------------------|---|
| Coding            | ■ JavaScript, CoffeScript, Python, AngularJs, VueJs, ReactJs, NodeJs  |
| Databases         | ■ SQLServer, MySQL, MongoDB, FireBase   |
| Operating Systems | ■ Linux(Ubuntu), Windows  |
| Languages         | ■ <b>Arabic</b> Mother Tongue<br><b>French</b> Business fluent (bilingual)<br><b>English</b> Business fluent(895/995 TOEIC test)<br><b>German</b> Upper intermediate (B1 level) |

## Miscellaneous Experience

### Extracurricular Activities

- 09.2015 – 06.2017    ■ member of english debate club **YAV** (Young Arab Voices).  
09.2015 – 02.2016    ■ Associative project **PACTE**: Working on helping hospitalised children.

### Certifications and Awards

- 2020 – 2021    ■ **MERN Stack Front To Back** udemy Full-Stack course  
2018 – 2019    ■ **deeplearning.ai** Improving Deep Neural Networks.  
2017 – 2018    ■ **DAAD scholarship** as a doppelmaster international student.

## Hobbies and Center of Interest

Ping-Pong (intermediate), Football (Side Midfielder), Chess (intermediate)



Ayoub Benaissa, 30.09.2021, Berlin, Germany