

PERSONAL INFORMATION

Fadi Abdulfattah Mohammed Hassan

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Sex Male | Date of birth April 01, 1988 | Nationality Yemeni

RESEARCH INTERESTS

Artificial Intelligence, Natural Language Processing, Computer Vision, and Data Privacy.

EDUCATION

- 2017 – 2021 **PhD in Computer Science**
Overall grade: A cum laude.
Universitat Rovira i Virgili, Tarragona – Catalunya.
PhD thesis: Utility-Preserving Anonymization of Textual Documents.
<https://dialnet.unirioja.es/servlet/tesis?codigo=302678>
- 2016 – 2017 **Master's Degree In Computer Security Engineering and Artificial Intelligence**
Overall grade: **8.21** out of 10.
Universitat Rovira i Virgili, Tarragona – Catalunya.
Master's thesis: Target-Dependent Sentiment Analysis of Tweets.
https://deim.urv.cat/~itaka/itaka2/PDF/acabats/MEMORIA_TFM_FadiHassan.pdf
- 2008 - 2012 **Bachelor of Science in Computer Science**
Overall grade: **89.52** out of 100.
Hodeidah University, Hodeidah – Yemen.
Ranked: 1st out of 80.
Bachelor's thesis: Decision Methods for Aiding the Detection of Breast Cancer in X-ray Images.

PUBLICATIONS

Google scholar <https://scholar.google.com/citations?user=QKOD9WYAAAAJ&hl=en>

PROFESSIONAL EXPERIENCE

2013 - 2016 **Teaching Assistant**

I worked as a lecturer assistant after finishing my bachelor's degree, where I taught:

- Procedural Programming.
- Compiler Construction.
- Computer Organization and Assembly Language.
- Web Technology.
- Data Security.
- Object-Oriented Programming.
- Visual Programming
- Computer Graphics.
- Image Processing.
- Artificial Intelligence.

September 2016 – June 2017	Teaching assistant grant – Universitat Rovira i Virgili, Tarragona, Catalonia. (codi beca: 1617ATDEIM1)
September 2017 – April 2018	Research grant (Crisis research group)
May 2018 – June 2021	Grants for the recruitment of new research staff (FI 2017) – Universitat Rovira i Virgili, Tarragona, Catalonia. (Ref. BDNS362582)
June 2020 – November 2020	Internship in Huawei Technologies Oy (Finland) Co.Ltd, R&D Center, Helsinki, Finland.
December 2020 – Now	Data scientist at Huawei Technologies Oy (Finland) Co.Ltd, R&D Center, Helsinki, Finland.

SKILLS AND ABILITIES**Machine / Deep Learning Libraries**

Scikit-learn, pandas, spaCy, Stanford NLP, Keras, Tensorflow, PyTorch.

Programming Languages

C/C++, Python, Java, C#, PHP, Ajax, JavaScript, Matlab.

LANGUAGES

English (very good), Arabic (native), Spanish (intermediate), Catalan (basic), Finnish (basic).

HONORS & AWARDS

- Lead Huawei Team to achieve 1st place in HASOC-Meme 2025.
- Lead Huawei Team to achieve the 1st place in HASOC 2024.
- Lead Huawei Team to achieve the 1st place in HASOC 2023.
<https://hasocfire.github.io/hasoc/2023>
- Lead Huawei Team to achieve the 2nd place in SemEval 2023 task 10 EDOS, 2023, Toronto, Canada.
<https://github.com/rewire-online/edos>
- Lead Huawei team to achieve the 4th and 5th places in SemEval 2022 task 11, MultiCoNER – track 12 and 13, respectively, 2022, Seattle, Washington.
<https://multiconer.github.io/results>
- 2nd place in MEDDOPROF competition (NORM sub-track), 2021, Barcelona – Spain.
<http://journal.sepln.org/sepln/ojs/ojs/index.php/pln/article/view/6393>
- 3rd place in CANTEMIST competition, 2020, Málaga - Spain.
http://ceur-ws.org/Vol-2664/cantemist_overview.pdf
- 2nd place in MEDDOCAN competition, 2019, Bilbao - Spain.
http://ceur-ws.org/Vol-2421/MEDDOCAN_overview.pdf
- Best privacy track paper award in IEEE TrustCom 2019 conference, Rotorua, New Zealand.
<https://forumpoint2.eventsair.com/QuickEventWebsitePortal/trustcom19/tc19/ExtraContent/ContentPage?page=9>