

Haythem Sahbani

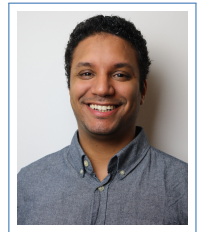
Curriculum Vitae

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27 years old



Professional Experiences

- Januar 2018 – Present **Software Engineer**, Allianz, Munich.
Web applications and DevOps
- Januar 2016 – December 2018 **Software Engineer**, SEI-Allianz, Munich.
Web applications
- August – September 2015 **Freelance**.
Static Website design and development
- March – September 2015 **Master thesis**, myID GmbH, Munich.
Operating system independent secured image transmission.
JAVA implementation for:
- Enhancing image transmission over cellular networks;
 - Enhancing transmission security;
- June – August 2014 **Internship**, Talan Tunisie, Tunisia.
Encryption of PostgreSQL Databases.
Design and implementation of a JAVA EE based encryption API for the encryption of the PostgreSQL Databases.
- June – August 2013 **Internship**, Talan Tunisie, Tunisia.
Establishment of an open source monitoring platform.
Implementing the Nagios open source monitoring tool for PostgreSQL Database servers.

Educational Background

- 2014 – 2015 **M.Sc. in computer science**, University of Passau, Germany.
- 2012 – 2015 **Telecommunication engineering degree**, Higher School of communication of Tunis (SUP'COM), Tunisia.
- 2009 – 2012 **Preparatory School**, Faculté des Sciences de Tunis, Tunisia.
Branch of study : Mathematics & Physics
Success in the national exam for access to engineering schools (**rank : 67/4000**)

Academic Projects

- October 2014–February 2015 **Text mining project**, University of Passau, Germany.
Classification of Micro Blogging Text.
Comparing different NLP and Machine Learning techniques for short text classification.
Keywords: NLTK, NLP, Machine learning, Python,
- October 2014–February 2015 **Web mining project**, University of Passau, Germany.
Detecting Temporal Development of Topics associated with Politicians and their Polarity on Twitter.
A Team project for detecting polarity changes in English speaking politicians tweets.
Keywords: NLP, IPython notebook, Python-Scipy, Python Twitter API, K-means.

- October 2014–February 2015 **Machine Learning project**, *University of Passau*, Germany.
Intensity estimation: classification vs. regression.
A team project for implementing and comparing Machine Learning algorithms.
Keywords: Adaboost, Linear regression, Locally weighted linear regression, Logistic regression, Python, Python-numpy
- September 2013–April 2014 **Second-year project**, *SUP'COM*, Tunisia.
Development of a GUI software.
Study, design and implementation of a JAVA Swing software for the dimensioning of an LTE network.
Keywords: JAVA, JAVA Swing, Cellular networks
- September 2012–Mai 2013 **PACTE**, *SUP'COM & RESO*, Tunisia.
Electronic data management.
A partnership project between the university and an association named RESO. The project carried is the electronic data management in which the main technology used is the automatic identification and data recognition of documents.
Keywords: ALFRESCO, OCR

Skills

Programing languages	Typescript, Javascript, JAVA, Python
Web Developement stack	HTML5, CSS3, Javascript, Web Components, E2E Testing
DevOps Stack	Jenkins, CloudFoundry, Gitlab CI
Frameworks	Stencil, Ionic, Angular, React
Operating Systems	Windows, Linux, MacOS
Conception	UML

Miscellaneous

Certification

IREB	Certified Professional Requirement Engineering	<i>Foundation level</i>
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Languages

Arabic	Native language	
French	Bilingual	<i>DEL F B2</i>
English	Fluent	<i>TOEIC : 935/990</i>
German	Fluent	<i>A2 level</i>

Other

Hobbies	Read mangas, Play video games, play music
Other	Driving license