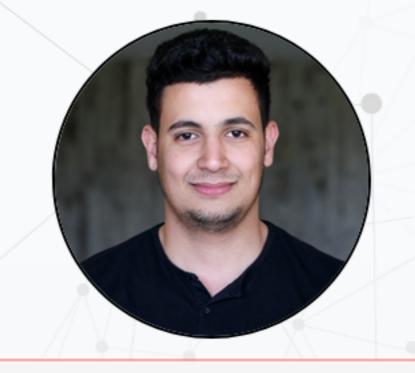
Saïd Ziani

Aiming to improve Algerian Web, most of my experiences revolve around Web and Mobile development. Recently, I spent my time doing Natural Language Processing (Arabic especially), Datascience and Machine Learning.





Algiers

Algiers

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Algiers, Algeria



github.com/saidziani



saidziani.github.io/projects

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Work experience

Junior Data Scientist

Big-Mama

Data Cleansing and preprocessing, Exploratory data analysis, Implement Machine/Deep Learning Algorithms, Testing and deployment.

Technologies: Python, TensorFlow, Pandas, Scala, Kafka, Akka Stream, MongoDB, Jupyter/Spark notebook.

11/2017 - 06/2018 Algiers

Intern, Master's Graduation Project TALAA, Computer Science Dprt./USTHB

"Feedny", A Free/Open source personalized press review. The solution considers each user's interests and leverages Artificial Intelligence, Machine Learning and Natural Language Processing in order to suggest to relevant articles from the internet. Technologies: Python, ScikitLearn, Flask REST API, ReactNative, JavaScript, JSX, CSS3, MongoDB, Jupyter notebook.

06/2017 - 10/2017 Algiers

Web Developer

Hive-Digit

"Qomondi", B2B e-Commerce platform. I took part in: Design of the software architecture, Back/Frontend development, Unit tests and security audits.

Teshpologies: DHD Vii 2 JavaScript JOuery ALAY HTMLE CSS2 ADJE

Technologies: PHP, Yii2, JavaScript, JQuery, AJAX, HTML5, CSS3, APIs.

Web Master/DBA (volunteer)

OpenMindsClub

As a member in the scientific club, I developed events websites and dashboards. Also, I took care of Databases Administration and Monitoring.

Technologies: PHP, JavaScript, JQuery, AJAX, HTML5, CSS3, WordPress, PostgreSQL.

09/2015 - 06/2016 Algiers

Intern Web Developer COSIDER Canalisations

Update the existing information system dealing with the different supply process before designing, developing and deploying an ERP module.

Technologies: PHP, JavaScript, JQuery, AJAX, HTML5, CSS3, MySQL.

Education

09/2016 - 06/2018

Masters - Intelligent Computer Systems University of Science and Technology, Algiers

Machine Learning | Natural Language Processing | Data Mining | Information Retrieval | Knowledge representation and reasoning | Constraint programming | e-Commerce & Web services | Advanced Databases.

09/2013 - 06/2016

Bachelor - Computer science

University of Science and Technology, Algiers

Mathematics | Algorithmics | Operational research | Computer architecture | Databases | Programming and Web development | Physics | Analog electronic.

Scientific Baccalaureate

Mohamed Bodiaf High School, Algiers

Mathematics | Physics | Chemistry | Natural science | Foreign languages(Fr+En) | Philosophy | History and geography.

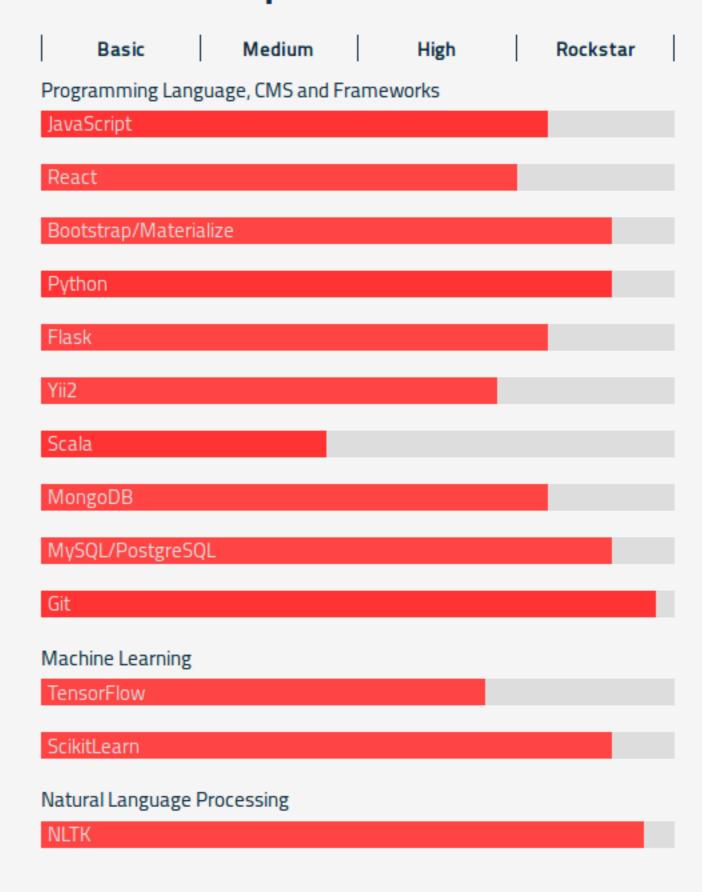
Languages

Arabic(native) French(bilingue) English(advanced)

Interests

Open source contribution | Volunteer Work | Free/Open source software | Community Involvement | Club Memberships | Child Care | Technical Books | Arabic Language.

Skills & competences



Extracurricular	
02/2019 HackCU Episode V Hackathon University of Colorado Boulder, USA	Colorado
VEON Global Digithon'18 Hackathon VEON Group	Amsterdam
09/2018 1st place winner Djezzy's Hackathon OTA Djezzy	Algiers
05/2018 1st place winner NYUAD Hackathon New York University	Abu Dhab
05/2016 - 08/2017 CTF - Capture The Flag SIT CTF, Hack'tillS7our, MCTF	Algiers, Telemcen
03/2017	Algiers

3rd place Hack!t National Hackathon
Higher School of Computer Science

2nd place Algeria Web Awards Algiers department - AWA

Git Trainer
OpenMindsClub

OpenMindsClub

12/2016

GNU/Linux Install Party Organizer

Algiers

Algiers

Algiers