Rehamnia Walid

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ABOUT ME

A young man obsessed with computer-science (specially software-development and machine learning):

- Excellent (the 1st) Master degree student at Computer Science department (**UBMA**)
- Software Developer at RYM SERVICE
- · Freelancer at **Khamsat** (previously)

I have multiple successful projects for multiple platforms (most of them are available on GitHub).

WORK EXPERIENCE

Software Engineer

RYM-SERVICE (DZTenders + FoodBeeper + Kawarir) [19/12/2021 - Current]

City: Annaba Country: Algeria

Website: https://www.dztenders.com/en/ Business or sector: Other service activities

Working mainly as a Django backend developer (python) at **RYM SERVICE** from the end of 2021 until now, recently I become responsible for the API of **DZTenders** and **Kawarir**.

Java Software Developer (Freelancer)

khamsat [01/12/2020 - 04/04/2022]

Website: https://khamsat.com/user/yprogrammer

Business or sector: Other service activities

From the end of 2020 I did start my freelance career in **Khamsat** mainly as a Java Developer, after selling many products with 100% of rating and beautiful feedbacks, I became an "Active Seller", you can visit my profile: **https://khamsat.com/user/yprogrammer**

EDUCATION AND TRAINING

Matser's Degree

UNIVERSITYOF BADJI MOKHTAR ANNABA [01/09/2021 - 05/07/2023]

Address: Hdjar Diss N°72 SID AMAR, 23037 Annaba (Algeria)

Website: https://www.univ-annaba.dz/

Field(s) of study: Inforrmation Systems and Decision making

Final grade: A

Data science, distributed systems and cloud, databases, SOA, optimization, big data, data mining, redaction and techniques of research...

Bachelor's Degree

UNIVERSITYOF BADJI MOKHTAR ANNABA [01/09/2018 - 01/07/2021]

Address: SIDI AMAR ANNABA.

Website: https://www.univ-annaba.dz/

Field(s) of study: Computer Science and mathematics

Final grade: A - Level in EQF: EQF level 1

Thesis: Design & Implementation of Serious game for CT learning

Data structure and Algorithms , web development, mobile development, graph theory, logic mathematic, linear algerbra...

Automation Test Developer (Internship)

DZTenders [01/12/2021 - 18/12/2021]

Address: N° 23 Rue Saouli Abdelkader Annaba, 23000 Annaba (Algeria)

Website: https://www.dztenders.com/en/ Field(s) of study: Automation Test Developer

I was passed an internship at DZTenders for 1 month where I did create automated tests (**Appium/Selenium** via **python**).

Flutter Developer (Internship)

DIGITAL-LINK Algeria [01/04/2021 - 05/06/2021]

Address: Annaba Annaba, 23000 Annaba (Algeria)

Website: https://www.digital-link.dz/
Field(s) of study: Flutter developer

Final grade: A

Thesis: study and design of two mobile application to secure the management of company clocking operations

I've passed an internship at this DIGITAL-LINK for 2 months (April + May) when I created my second Bachelor's degree project **Clocking System** (using **Flutter**, **Flask-API**, and **MYSQL**) as a new solution for most companies problems).

LANGUAGE SKILLS

Mother tongue(s): Arabic

Other language(s):

English French

LISTENING C1 READING C1 WRITING C1 LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1 SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

DIGITAL SKILLS

Problem Solving (problem analisys) / team-work in team / researchs / Programming / Data Science, Data Analysis. / Growth Mindset. / Flexibility

HONOURS AND AWARDS

Fundamentals of Deep Learning

NVIDIA Deep Learning Institute [23/11/2022]

I'm pleased to announce that I've obtained a new certification: Fundamentals of Deep Learning from NVIDIA.

All thanks to Abdelghani KABOT for his amazing workshop.

Link: https://courses.nvidia.com/certificates/212a433d33d94a29ac446962f722bbea/

AppChallenge

UNIVERSITY OF BADJI MOKHTAR ANNABA [06/07/2021]

I won in the **AppChallenge** (challenge of the best project of Bachelor's degree) via **MechaniCT** my 1st Bachelor's project (3D serious game; available on GitHub)

Link: https://www.youtube.com/watch?v=LwvMlxvdes4&t=515s

EF SET English Certificate

EF Standard English Test [07/01/2023] Link: https://www.efset.org/cert/MqT4ri