

OUALID MOHAMED SALAH

Curriculum vitae

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📄 <https://salah-walid.github.io/>



Description

Junior Desktop, Web and game developer.

Joined ORIA which is a robotics club.

Joined UDEV which is scientific university focused on sharing knowledge especially in computer science.

Joined JETLIGHT which is startup game and various apps development. Worked with IT-BRAIN as a software developer Currently working with Evercam - Construction Cameras as Web developer for 3D related tasks

Education

2011==>2014 **Baccalaureate**, *technical(Electronics) And Mathematics.*

2014==>2017 **Bachelor's Degree in Computer Science**, *University of science and technology oran.*

2017==>2020 **Master Degree in Computer Science(Artificial Intelligence)**, *University of science and technology oran.*

Experiences

- 05-2020 **Software development**, *Working with Evercam - Construction Cameras as a Web developer for 3D tasks.*
- 02-2021 **Software development**, *Working with IT-BRAIN to create a stock and billing software with React and Electron.*
<https://github.com/salah-walid/Jet-Gest-stock-management>
- 2020 **Mobile development**, *Creating of an e-commerce app using the Flutter SDK.*
<https://github.com/salah-walid/Ecommerce-Shopping-App>
- 2020 **Desktop development**, *Creating a sugar making machine desktop application.*
- 2020 **Mobile development**, *Creation of a restaurant mobile app called Time Out.*
- 2019 **Game development**, *Participating in the zanga game jam 9.*
link : <https://itch.io/jam/gamezanga9/rate/477988>
- 2019 **Game development**, *Participating in the global game jam 2019.*
link : <https://globalgamejam.org/2019/games/goblin-slayer-0>
- 2018 **Hackathon**, *4th place in the ORAN open hackathon.*
- 2018 **Game development**, *Participating in the zanga game jam 8.*
link : <https://itch.io/jam/gamezanga8/rate/294915>
- 2017 **Bachelor's diploma thesis**, *Biometric identification of individual's iris using the artificial immune system classification method using the Matlab language.*
github : <https://github.com/salah-walid/Iris-recognition>
- 2017 **Club activities**, *Joined the scientific club UDEV.*

- 2017 **Software development**, *Creating an UML editor with java and swing.*
github : <https://github.com/salah-walid/UMLEditor>
- 2016 **Software development**, *Creating a stock and billing management software for a small company using the Qt framework.*
github : <https://github.com/salah-walid/Sar1LesArenes>
- 2012 **Club activities**, *Participated in the ORIA Robotic competition.*
3D Modeling, *Creating 3d models for an indie video game using autodesk Maya.*
link(renders) : <https://salah-walid.github.io/#four>

Languages

English	Advanced
French	Advanced
Arabic	Mother tongue

Computer skills

Programming languages	Typescript ,Javascript, C++, dart, Java, Python, C#, HTML, CSS, Latex
Database query languages	Mysql, Oracle
Framework	Qt, Flutter
Game engine	Unity
Modeling software	Autodesk Maya, ZBrush
Image editing	Photoshop
Others	Docker, VMware
Operating systems	Windows, Linux, Mac

Usefull links

Portfolio	https://salah-walid.github.io/
LinkedIn	https://www.linkedin.com/in/salah-mohamed-oualid-20ab28161/