MOHAMED OUALID SALAH

Curriculum vitae



Description

Junior Desktop and game developer, i like to work in teams on development projects, i like especially 3d modeling of environments and desktop software development which i have quite the experience in. 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.

Education

- 2011==>2014 Baccalaureate, technical(Electronics) And Mathematics.
- 2014==>2017 Bachelor's Degree in Computer Science, University of science and technology oran.

Experiences

- **3D Modeling**, Creating 3d models for an indie video game using autodesk Maya. link(renders): https://salah-walid.github.io/#four
- 2012 Club activities, Participated in the ORIA Robotic competition.
- 2016 **Software developement**, Creating a stock and billing management software for a small company using the Qt framework.
 - github: https://github.com/salah-walid/SarlLesArenes
- 2017 **Software developement**, *Creating an UML editor with java and swing*. github: https://github.com/salah-walid/UMLEditor
- 2017 Club activities, Joined the scientific club UDEV.
- 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
- 2018 **Technology fair**, Participating in khotwa ORAN 2018.
- 2018 **Game developement**, Participating in the zanga game jam 8. link: https://itch.io/jam/gamezanga8/rate/294915
- 2018 Hackathon, 4th place in the ORAN open hackathon.
- 2019 **Game developement**, Participating in the global game jam 2019. link: https://globalgamejam.org/2019/games/goblin-slayer-0
- 2019 **Game developement**, Participating in the zanga game jam 9. link: https://itch.io/jam/gamezanga9/rate/477988
- 2020 Mobile developement, Creating a restaurant mobile app called Time Out.
- 2020 **Desktop developement**, Creating a sugar making machine desktop application.

Languages

English Intermediate
French Advanced
Arabic Mother tongue

Computer skills

Programming C++, Java, Matlab, Python, C#, HTML, CSS, Javascript, PHP, Latex

languages

Database Mysql, Oracle

query

languages

Framework Qt

Game engine Unity

Modeling Autodesk Maya, ZBrush

software

Image editing Photoshop

Methodology AGILE

Operating Windows, Linux, Mac

systems

Document Word, Excel...

writing

Interests

Computer Building and repairing computers

Sport Swimming, football

Cinema Movies, tv shows

Personal skills

- Highly motivated
- Hardworking
- Communication and fast problem solving

Usefull links

Portfolio https://salah-walid.github.io/

LinkedIn https://www.linkedin.com/in/salah-mohamed-oualid-20ab28161/