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Born on **27/06/91**
25 y.o.

Single

Nationality: French

Driving Licence

SALLERON Nicolas

ANDROID / IOS SOFTWARE DEVELOPER

Work experience

December 2015 – May 2016 • MyCardioPad • Android developer
- Creation of an Android application prototype designed for the medical field. Communication with a SmartWatch, collection of data such as the heart rate or the number of steps during an exercise. Communication with Back-Office.

June 2014 – October 2015 • Présence Micro Système • Programmer Analyst
- Development of applications for several fashion companies
- Various realisations: order taking via Smartphone in real time (on Android), Connected breathalyser test (on Android), VoIP integration with high disponibility and load balancing.

June 2013 – August 2013 • AVC • Technical and After-sales Services Manager
- Creation of an « audiovisual suitcase » for the CEA of Saclay allowing the handling of a mechanical arm.
- Internship award given by the Chambre de commerce et d'Industrie of Evry

Education

2016 - 2018 • Masters Degree in Systems and Distributed Applications) • Université Pierre et Marie Curie
2015 - 2016 • Bachelor Degree in Computer Science • Université Paris Descartes
2014 - 2015 • Bachelor Degree in Networks and Telecomunications • Université d'Evry Val d'Essonne
2012 - 2014 • Two-year degree (HDN) in Computer Science and Networks for Industry and Engineering Department • Lycée Parc de Vilgénis
2010 - 2012 • Bachelor Degree in Law • Faculté de Droit Jean Monnet - Paris Sud 11
2010 • A levels in Science • Lycée Parc de Vilgénis

Skills

Computer science
Creation of Android applications on Java/Kotlin and Objective-C/Switf for iOS. Mastery of language C (POSIX et SysV), SQL, Python, Scala, Tex.

Projects available on GitHub
CardWatch : image recognition with OpenCV.
Abalone : game with artificial intelligence.

French
Native language

English
Advanced

Spanish
Beginner

Diplomas and certifications

Diplomas
2016 • Bachelor degree in Computer Science
2015 • Bachelor degree in Networks and Telecommunications
2014 • Two-year degree (HND) in Computer Science and Networks for Industry and Engineering Department

Certifications
CCNA Cisco: Networking for Home and Small Businesses

Leisure activities

Trips

Ireland (2017)   Belgium and Germany (2015)
England (2014)   Spain and Italy (2012)

Sport
Gym and running

Hobbies

IT monitoring
Unity3D
Trips abroad

goo.gl/WtG4vK
goo.gl/yjFX6X