JONATHAN ANGUISE

EMBEDDED SYSTEMS ENGINEER

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WORK EXPERIENCE

QA engineer
SAGEMCOM

📅 Jul 2019 – Ongoing 📍 Madrid,Spain

- International environment : Tunisia, France, Spain
- Direct customer relation
- Validation tests
- Tests automatisation and test improvment
  – *Python, TestLink, Comunication, JIRA, Confluence –*

Test and development engineer
THALES - AUSY

📅 May 2018 – Jun 2019 📍 Toulouse,France

- Unit test, C
- Coding using ADA
- Structural coverage tests
- Proofreading
  – *C, ADA, Axiom, RTRT, DO178 Dal A –*

Test and validation engineer
LIEBHERR AEROSPACE - AUSY

📅 Oct 2017-May 2018 📍 Toulouse,France

- Unit-tests writing
- Test-procedure making
- Structural Coverage tests
- On-board testing
- Appliance of DO178 DAL A/B aeronautical standard
  – *Python, CMM, TCL,Trace32, Lauterbach, RTRT –*

Support Engineer
AIRBUS - ALTEN

📅 Jan 2016-Sep 2017 📍 Toulouse,France

- Database management
- Fleet-maintenace-data error analysis of AIRBUS's airline customers
- Creation of a tool in order to solve reccurent dataBase incidents
  – *Python, VBA, SQL, microsoft ACCESS, REGEX –*

Trainee - Production Engineer
La Poste Group

📅 Aug 2014-Aug 2016 📍 Graulhet,France

- Project management and meeting organisation
- Design and creation of a mail load-balancing tool
- Predictive mail-traffic tool development
  – *C, VBA, JAVA, Matlab, Fuzzy Logic, Double exponential smoothing –*

STRENGTHS

Autonomous Curious Eye for detail
Communication

C Python VBA ADA REGEX
RTRT Embedded Systems DO178
Integration Tests Unit Tests JIRA
Confluence SVN GIT

LANGUAGES

English ●●●●○

Spanish ●●●●○

French ●●●●●

EDUCATION

Engineer diploma – Mechatronics and Embedded Systems
ESTIA - Engineering School

📅 2013 - 2016 📍 FRANCE

– *Trilingual environment (French, English, Spanish) –*
– *Real-time systems, Image processing, C, C++, python –*

M.Sc. : Embedded Systems
University of Salford

📅 2015 - 2016 📍 United Kingdom

– *Robotics, Image processing, RTOS, Neural Network –*

Higher School Preparatory Class : Mathematics, Physics, Chemistry
High school Lalande

📅 2011 - 2013 📍 FRANCE

– *Mathematical knowledge, Ability to analyze and synthesize*