



# Bojan DJURIC

## ELECTRONIC ENGINEER

### PROFILE

- 📅 July 8th 1991
- 🏠 19 Avenue des Avions  
31 400 Toulouse Appt 10
- ☎ +33 (0)6 95 26 21 49
- ✉ contact@bojandjuric.fr
- 🌐 Driving licence

### LANGUAGES

- 🇫🇷 French ★★★★★
- 🇬🇧 English ★★★★★
- 🇷🇸 Serbian ★★★★★
- 🇦🇷 Croatian ★★★★★
- 🇪🇸 Spanish ★★★★★

### SKILLS

- Pack Office MS Project
- LaTeX Inkscape/GIMP
- AutoCAD Inventor
- Altium DipTrace
- LabVIEW MATLAB
- C/C++ JavaScript
- XHTML/CSS PHP/MySQL
- Grafcet Ladder/ST

### INTERESTS

- Drums Cycling
- Running Swimming
- Boxing Chess

### EXPERIENCE

#### PHD RESEARCHER « 3 years »

MITSUBISHI ELECTRIC R&D CENTRE EUROPE, RENNES, FRANCE  
Now-2017



- **Analysis and problem solving**  
Define a problem and identify possible causes  
Comprehend large amounts of information  
Form and defend independent conclusions
- **Leadership skills**  
Motivate group discussions and conduct meetings  
Respond appropriately to positive or negative feedback  
Collaborate on projects and teach skills or concepts to others
- **Project management**  
Prioritize tasks while anticipating potential problems  
Maintain flexibility in the face of changing circumstances
- **Research organization**  
Setting up and use of experimental test benches  
Understand and synthesize large quantities of data  
Design and analyze surveys
- **Self-management**  
Comprehend new material and subject matter quickly  
Work effectively with limited supervision
- **Communication**  
Concise and logical reports  
Organize and communicate ideas effectively  
Explain complex or difficult concepts in basic terms and language

#### TECHNOLOGY ENGINEER « 3 years »

MAGNETI MARELLI, CHÂTELLERAULT, FRANCE  
2016-2013



- **Tests, trials and validation**  
Vision, measure and impact of a new production technology  
Study, analysis and design of embedded electronic boards  
Implementation of an automated production system
- **Management**  
Planning, costing, investment and optimization  
Management of human and economic resources  
Staff training and project management

### EDUCATION



#### DOCTORAL DEGREE IN ELECTRICAL ENGINEERING

PAUL SABATIER UNIVERSITY, TOULOUSE  
Now-2017 (in progress)



#### MASTER'S DEGREE IN MECHATRONICS ENGINEERING

CNAM, CHASSENEUIL-DU-POITOU FUTUROSCOPE, FRANCE  
2016-2013