

EDOUARD ROUSSEL

CONTACT

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LANGUAGE SKILLS

French Native speaker
English TOEIC 2017 760/990
Spanish Occasional practice

PERSONAL INTERESTS

Personal activities

Boy Scout (2004 - 2014)

Responsibility - Adaptability - Life Community

Sports

Sailing (2004 - Present)

Analytical ability - Rapid decision-making

- Perseverance

Rugby (2010 - Present)

Team spirit - Generosity - Determination

PROFESSIONAL EXPERIENCE

12 months (May 2018 - Present)

Junior Enterprise President at JUNIOR ESIEE (ESIEE Paris - France)

An ESIEE-Paris student association which undertakes research and project work for companies and institutions.

8 months (Sep 2018 - Present)

Design Thinking Project Member at D.School Paris (Paris - France)

Sponsored Project by FCBA, Blum, Eurosit, Linak and SFL based on a multidisciplinary project with Architecture Students with Design Thinking methodology.

2 months (Sep - Nov 2017)

IT System Manager Assistant at AUCHAN DIRECT (Chilly Mazarin - France)

Developed performance tools aid the quality and supervision unit of France's first automated food warehouse. - VBA

12 months (Apr 2016 - Apr 2017)

Logistics Team Manager in STUDENT COUNCIL (ESIEE Paris - France)

Planning, budgeting and supervising of students events (Approxi. 1800 pers).

1 month (Jul - Aug 2016)

Sports advisor / Salesman at DECATHLON (Southampton - UK)

Assigned to the water sport area. Stock management, staff training on water sports practices and developed communication and sales skills.

1 month (Jul - Aug 2015)

Materials Engineer Assistant at COMPOSITADOUR (Bayonne - France)

Participated in the development of the prototype SWING SAIL , which is a sailing navigation aid for physically disabled people. - CATIA & Composite materials

TECHNICAL SKILLS

CATIA V5 Pack Office

VBA Adobe Illustrator

C++ Adobe Premiere

VHDL HTML & CSS

EDUCATION

2015 - Present

Industrial Engineering at **ESIEE Paris** a School of the Paris Chamber of commerce and industry Master 1 – Cost-conscious and analytical with history of success optimizing quality and production processes in fast-paced manufacturing environments.

Challenging School Project:

2 months Foil-e at ESIEE Paris

Design, development and manufacturing of an electric foil. - CATIA & MatLab & Arduino

2015 - 2018

License Physics & Chemistry at UNIVERSITÉ PARIS-EST (Marne-la-Vallée - France)
Cumulative license, Physics, Chemistry, Electronic path, Electrical and Automatic Energy.