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CEZARY KARDAŚ

EXPERIENCE

September 2015 - June 2016

Student Association for Vehicle Aerodynamics - member of the mechanical engineering division; design and fabrication of a revised steering wheel for Kropelka 2.0 experimental vehicle; lamination of carbon fibre parts

September 2015 - October 2015

EADS PZL Warszawa-Okęcie S.A. - internship; creative work in the design bureau; familiarization with CATIA, Nastran, Panukl and SAP software; cross-checking of documentation and inventory of products.

EDUCATION

October 2014 - now

Warsaw University of Technology
Faculty of Power and Aeronautical Engineering
Field of study: Aerospace Engineering
Specialization: Aircraft Propulsion
Undergraduate studies

September 2011 - June 2014

C. K. Norwid's 2nd Comprehensive Secondary School in Ostrołęka
Mathematics - Physics profile, A-level equivalent

SKILLS

NX/Unigraphics

3D modelling, surface modelling, assembly, drafting
Siemens Industry Software Certificate

ADVANCED

Microsoft Office

Excel, Word, Power Point

INTERMEDIATE

Object-oriented programming

C++, Python

INTERMEDIATE

Soft skills

Leadership, responsibility, adaptability, time management, interpersonal skills

REMARKABLE

LANGUAGES

English

- advanced (C1/C2)
- FCE awarded in 2010
- pending CAE certification

French

- intermediate (B1)
- matura exam

Italian, German, Russian - basic (A1)

PORTFOLIO

cezkardas.portfoliobox.net



PROJECTS

C-1 Kestrel

Short range turboprop business jet for 6 passengers
NX model based on calculations performed for Aircraft Design classes (WIP)

Center of mass analysis software with GUI

Coding project utilising C++ and FLTK library (WIP)