

Dennis Bruggink

12/09/1995

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Professional Profile

A dedicated driven individual passionate about every aspect of engineering is fulfilling a lifelong dream to enter into the aerospace industry. Completing an accredited course in aeronautical engineering at the University of Salford obtaining practical and theoretical skills within the field, furthermore, expanding proficiency within applied engineering mathematics and analysis. Multilingual in three languages and raised across several European cultures, this self-starter developed a global perspective as a leader and organizer of the International Award (Silver) and Team Leader of the World Challenge guiding an expedition to build sustainable communities in Africa. Turning a dedication for physical endurance into a collaborative effort to absorb multiple ethnicities is indicative of how this go-getter seizes every opportunity to further his goal. Having recently completed seven months travelling through two continents and five countries it is clear that skills for international relations are at the top end of the boundary. This determined individual is very focused on completing his goals and operating in a world without borders as an impetus for entering a career in engineering innovation. Currently obtaining capable and applied knowledge of finance and equity management through day trading, also, improving my knowledge of coding languages through completing multiple courses on Udemy.

Objective

Gaining valuable experience within the aerospace and defence industry. Seeking an internship or an entry level job in a respectable company that excels in their aeronautics operations and are driving the industry forward.

Career Summary

Aug 2018 – Present

Independent Forex Trader

Developing a functional day trading strategy
Discipline in maintaining specific strategy
Patience and confidence in your own system
Adaptability due to the forever changing markets
Mental toughness and stamina due to the possibility of high risk and volatility
Mathematical Analysis
Constant positive thinking and forward movement.

April 2018 – Sep 2018

Quantum Lux (Startup)

Introducing potential clients to our services
Maintaining a business-oriented relationship with all potential clients
Advise and consult clients on their best possible decision ensuring a satisfactory service
Database and statistical management
Producing extensive presentations underlying our decisions and methods
Producing and negotiating the most beneficial deal
International client database through extensive marketing
Extensive work, preparation and innovative thinking to start a company

2014 – 2017

Aeronautical Engineering Student

Performance analysis of an F-16 Fighting Falcon
Completing lab reports
Maintaining lab equipment
Applying lab health and safety procedures
Writing technical reports
Applying theoretical knowledge to practical scenarios
Completing a flight-testing course
Integrating into a University lifestyle
Taking part in multiple societies and sporting teams
Attending a busy lecture and workshop schedule

Extracurricular Experiences

October 2017 April 2018	Travelling – Dubai, Australia, Thailand, Korea, Japan Improving international relations and resourcefulness in different countries Implementing myself confidently in a country other than my own Experiencing foreign infrastructures and political systems Working in multiple, different high intensity jobs. EG Labour work in Australia Exploring different cultures and customs Maintaining a budget and ensuring that money was allocated correctly Putting myself out of my comfort zone day by day and overcoming all problems
2013 May - July	Team Leader, World Challenge (Swaziland, RSA, Mozambique) Led expedition to three Southern African countries, Organized expedition Prepared 20 fellow volunteers Planned and executed fund-raising activities Constructed vegetable gardens and cooking facilities for Neighbourhood Care Points

Education and Qualifications

Level	Subject
Bachelor of Engineering	Aeronautical Engineering (BEng) University of Salford
3 A Levels	Maths, Physics and Economics.
5 AS Levels	Further Maths, Maths, Economics, Physics and Chemistry
11 IGCSEs	Maths, Physics, Chemistry, Biology, Business, English, Spanish, French, PE, IT and Music

Key Skills

I.T. Skills:

Microsoft Office: Word, PP, Publisher etc.
Solidworks
AutoCAD
MatLab
Javascript
Java

Skilled presentation producer
Detailed and efficient report writing
Python
HTML, C++
MS Excel Advanced

Languages:

Fluent: English Spanish, Dutch

Negotiation: French, German

Personal Details

Driver, clean license

Interests and Activities

Rugby and football (team captain), flying, sky diving, hiking, scuba diving, travelling and composing music