

Betim Ibrahimi

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Work experience

Formula Student University of Leeds:

October 2022 – Present

- I am a part of the Aerodynamics sub-team for the University of Leeds Formula Student team.
- Role included developing the first aero package on the 2023 contending car.
- Role includes material selection of front and rear wings, CAD models, and manufacturing.
- Bill of Materials of car, specifically in the aerodynamics department.

Airbus:

June 2023

Insight week:

- Attended seminars on the importance of using sustainable engineering practices in the aviation industry.
- Conducted initial design work on a more sustainable aircraft concept.
- Gained familiarity with fundamental avionics components, including flaps, slats, ailerons, and rudders, and their respective functions.

Thames Water:

August 2021

Virtual work experience:

- Attended lectures on sewage engineering, how new pipe structures are designed and developed to handle water with high pressure and volume.
- Attended lectures on the mechanical principles behind water pumps; how they work and their functions.

Waiter

August 2023 – October 2023

Love Walk Café, Fulham

- Role included: receiving customers' orders and delivering food and drinks to customers.
- Further developed communication abilities.

Waiter

September 2021 – March 2022

Dirty Bones Restaurant, Kensington High Street

- Roles Included: taking customers' orders and serving food and drinks to customers.
- Collaborated effectively with other team members, including waiting staff and bartenders.
- Developed effective interpersonal communication and collaborative abilities.

Tutor

November 2020 – June 2021

Start Smart Tutors- Taught students in Key stage 1, 2 and 3 in a variety of subjects.

- Tutored GCSE students in mathematics, physics, and biology to enhance understanding and improve academic performance.
- Tailored lessons to individual learning styles, ensuring clarity and effective learning.

Education:

University of Leeds

2022 -2025

- Aerospace and Aeronautical Engineering, BEng.
- Expected first class honours.

Holland Park School

- A-Levels in Maths (A*), Physics (A*) and Biology (A).

Holland Park School

- 11 GCSE's, including grade 8 in English and grade 8 in Maths.

Skills:

- CAD: Certified Solid Works Associate
- Coding experience with MATLAB
- Proficient at Microsoft Excel
- Working as a team
- Language Skills: Fluent in English and Albanian