

ALBERTO GÓMEZ MIRA

PERSONAL STATEMENT:

Motorsport passionate mechanical engineer (BSc) with a strong background in mechanical design, vehicle dynamics and engineering materials. Recently moved to Oxford to study the prestigious MSc in Motorsport Engineering taught by Oxford Brookes University. Motivated to apply the technical knowledge gained through real-world projects and contribute to the development of innovative solutions. Skilled in teamwork, effective time management, and adaptability to dynamic environments. I am looking for the opportunity to fulfil my dream and become part of the world of racing engineering.

"Currently hold a Student Visa, eligible to work up to 20h/week during term time and full-time during holidays. Graduate Route Visa available upon course completion (no sponsorship required)".

SKILLS:

- **Languages**
Spanish (Native), English (IELTS 7.5, C1), Valencian (C1)
- **Software**
Strong experience in the following programs:
Adams, ANSYS, AutoCAD, Fusion360, MATLAB, Siemens NX, SolidWorks

MOTORSPORT EXPERIENCE:

- **Federated motocross rider**
Managed both competition and maintenance, setup and repair of my own bike
- **Formula Student**
 - FS UPV Academy (2021-2022)
 - Oxford Brookes Racing Team (2025-2026)

This experience has given me a deep understanding of motorsport mechanics, as well as valuable skills and qualities in the field of mechanical engineering.

EDUCATION:

- **MSc in Motorsport Engineering**
 - Oxford Brookes University (OBU)
 - September 2025 – September 2026 (expected)
- **Bachelor's Degree in Mechanical Engineering**
 - Universitat Politècnica de València (UPV)
 - September 2021 – July 2025
 - Upper Second Class Honours (2:1)
 - Specialization: Machine Design

