



[FIRST NAME] [LAST NAME]

Nationality: [Nationality] Date of birth: [DD/MM/YYYY]
Phone: (+00) 000 000 000 Email: your.name@email.com
Address: [Street and number, Postcode, City, Country]
LinkedIn: linkedin.com/in/yourname Website: [yourwebsite.com]

ABOUT ME

Mechanical design engineer with 6 years of experience in automotive components, from concept and CAD modelling to testing and series production. Experienced in international teams across France, Germany and Spain. (Write 3-4 lines on who you are and what you offer.)

WORK EXPERIENCE

- 01/2021 – CURRENT
[Lyon, France]

Mechanical Design Engineer
[COMPANY NAME]
 - Design and validate brake-system components in CATIA V5 for three OEM customers.
 - Cut prototype cost by 18% by moving early tests to simulation (ANSYS).
 - Coordinate design reviews with suppliers in Germany and Spain.
- 09/2018 – 12/2020
[Madrid, Spain]

Junior Design Engineer
[COMPANY NAME]
 - Prepared 2D drawings and tolerance analyses for 40+ parts.
 - Supported production launch of a new pump family.

EDUCATION AND TRAINING

- 09/2016 – 06/2018
[City, Country]

Master of Science in Mechanical Engineering
[UNIVERSITY NAME]
Final grade: [8.4 / 10] • Level in EQF: EQF level 7
Thesis: Lightweight design of aluminium suspension parts
- 09/2013 – 06/2016
[City, Country]

Bachelor of Engineering — Mechanical Engineering
[UNIVERSITY NAME]
Level in EQF: EQF level 6

LANGUAGE SKILLS

Mother tongue(s): [Spanish]

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
English	C1	C1	B2	C1	C1
French	B2	B2	B1	B1	B1

Levels: A1 and A2: basic user; B1 and B2: independent user; C1 and C2: proficient user (Common European Framework of Reference for Languages).

DIGITAL SKILLS

CATIA V5 • SolidWorks • ANSYS Mechanical • MATLAB • Python (basic) • SAP PLM • Microsoft Office

DRIVING LICENCE

Driving licence: B

VOLUNTEERING

Mentor, Engineers Without Borders student chapter (2019 – current): guide students through small water-supply projects.