{EPITECH}

Training tech leaders since 1999

BARCELONA & MADRID · BARCELONA & MADRID ·

A 5 YEAR INTERNATIONAL DEGREE IN SOFTWARE ENGINEERING_

PROGRAMME GRANDE ÉCOLE



{ <TECH
TOGETHER
TOMORROW > }

DEGREE AWARDED BY THE FRENCH GOVERNMENT

Bac+5 degree: Expert in Software Engineering.
accredited by the French Ministry of Higher Education, Research and Space.
Degree registered in the RNCP at Level 7. State-recognized school in France.

WHAT IF YOU COULD CREATE WHAT DOESN'T EXIST YET?

EPITECH: FRANCE'S LEADING SCHOOL IN SOFTWARE ENGINEERING SINCE 1999_

Choosing what to study is also choosing what you want to be **capable** of doing.

Technology is transforming the world, from artificial intelligence to cybersecurity. Behind every innovation are people who dare to imagine new possibilities and turn them into reality. At Epitech, we want to help you become one of them.

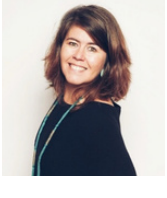
Our **five-year international programme in Software Engineering** combines a strong technical foundation with a different way of learning: by doing. From day one, you will work on **projects,** collaborate with others and solve complex problems, developing expertise in **programming**, software architecture, **artificial intelligence** and **cybersecurity**.

We train you by doing, challenge you to go further and empower you to find your own solutions. Our teams will guide you, challenge your thinking and support your progress as you develop autonomy, critical thinking and the ability to adapt to a constantly evolving world.

And you won't have to wait until graduation to put your skills into practice. From your second year, you can gain **professional experience through paid internships.** In your fourth year, an international experience will broaden your horizons and help you grow both professionally and personally.

Because becoming a software engineer is about more than learning to code. It's about understanding challenges, finding solutions, working with others and turning ideas into projects that make a real difference.

Your curiosity can take you further than you imagine. Shall we get started?



Ainhoa Zamora
General Manager
Epitech Spain



*Figaro Group's specialized media dedicated to career guidance, higher education, and student life in France.

< STUDY AREAS />

Epitech is a true talent revealer, leading to remarkable professional success in all fields:

Software development and engineering
Cloud and modern architectures
Cybersecurity
Data and Artificial Intelligence
Distributed systems and networks
Robotics and nanotechnologies
Hardware, connected objects and embedded systems

CTRL+A+DEL : THE RULES REINVENTED_

«The future belongs to those who dare to do things differently. That is why we have built a unique model, centered on action, collaboration and autonomy.»

Laura Hassan, Epitech General Director in France

Epitech awards an official French degree of "**Expert in Software Engineering**" registered in the **Répertoire National des Certifications Professionnelles (RNCP) at Level 7**, in accordance with the French National Qualifications Framework. This registration is validated by the **French Ministry of Higher Education and Research** as of January 2024. The degree corresponds to a Master's level under the European Qualifications Framework (EQF) with **300 ECTS** (European Credits).

At Epitech, students take on the stance of true collaborators: they lead their projects, take initiative, make decisions, deliver results and are assessed on skills, as in a company. The teaching teams act as managers: they set the direction, challenge, and support progress.

DEGREE AWARDED BY THE FRENCH GOVERNMENT

First software engineering school outside the CTI* to be accredited by the French Ministry of Higher Educatiion, Reasearch and Space.

The degree corresponds to a Master's level under the European Qualifications Framework (EQF).

*Commission des Titres d'Ingénieur (French Engineering Qualifications Commission)

SO WHAT DOES PROJECT-BASED LEARNING LOOK LIKE IN PRACTICE?

From 1 to 6 weeks

From 1 to 6 students

Kick-off

We get started. Objectives set, target skills defined, technologies mobilized, teams formed. This is the starting point of every project.

Bootstrap

We dive in. Key concepts are introduced, first experiments launched. We learn by doing, from day one.

Follow-up

We move forward. Regular meetings with mentors to challenge deliverables, overcome obstacles and maintain high standards.

Code review / Defense

We own it. The project is presented and assessed by peers and mentors. No safety net: mastery is proven.

Back to the future

We improve. A project is never set in stone. We reassess, iterate, progress. Because excellence is a process, not a destination

The legendary "Pool"

5 weeks to master the C language, advanced paradigms, and web & mobile technologies.

An intensive method created by Epitech and recognized for 28 years.

Epitech Innovative Projects

Our 5th-year students' innovation projects are unveiled every year at Epitech Experience.

Remarkable technical solutions, some of which give rise to startups ready to revolutionize computing.

Epitech Summit

An event dedicated to innovation, featuring a cycle of top-level conferences led by high-caliber speakers.

The greatest experts come to decode tech trends and engage with our students, offering an exceptional immersion at the heart of the tech ecosystem.

Peer-to-peer learning

At Epitech, students learn with and from each other.

By sharing knowledge, tackling challenges together and reviewing one another's work, they develop technical skills, independence and the ability to collaborate



CHOOSING EPITECH_

{EPITECH}

Elected best digital and tech school 2026

#1 2026

by LE FIGARO étudiant

28 years of history	13.300 alumni	15 campuses in France
6.000 students	16% of alumni are entrepreneurs	5 campuses abroad
50+ student associations	16% of alumni abroad	3.000 partner companies

< EPITECH'S PEDAGOGY: YOU HAVE TO LIVE IT TO DESCRIBE IT! />

Coaching and Skill Booster

Demanding mentors who challenge you and develop autonomy, critical thinking and a Tech Leader mindset. The Skill Booster lets you acquire essential soft skills to thrive in any environment.

Learning Expeditions abroad

Beijing, Shanghai, Montreal, Berlin, Cotonou, Dubai, Dublin, Barcelona... Three to six days of visits to companies, headquarters, showrooms and R&D labs, plus cultural visits and exceptional experiences.

80+ projects in 5 years

As many opportunities to design, collaborate and deliver in conditions close to those of a company. Each campus also has its own Innovation Hub: a space to experiment, prototype and push boundaries.

< OUR CERTIFICATIONS />

aws · HEC PARIS · HACKTHEBOX · Google Cloud · Microsoft · SAP

At Epitech, globally recognized professional certifications will allow you to strengthen your profile, increase your appeal to companies and attest to your technological mastery. Upon selection, you can also join HEC's Digital Entrepreneur certificate program on the Jouy-en-Josas campus.

< INTERNATIONAL: TO GO FURTHER />

130+ universities worldwide

23 international double degrees

70+ opportunities to pursue doctoral studies abroad

In your 4th year, you spend a full year or a semester abroad, at one of our 130 partner universities or one of our European campuses (Berlin, Barcelona...).

You also have the opportunity to complete an international double degree: a unique experience to specialize, develop your skills and enrich your path!



*Figaro Group's specialized media dedicated to career guidance, higher education, and student life in France.

THE GRANDE ÉCOLE PROGRAM_

MASTER TECHNOLOGY, IN

< 5 YEARS TO BECOME AN EXPERT IN SOFTWARE ENGINEERING />

DEGREE AWARDED BY THE FRENCH GOVERNMENT

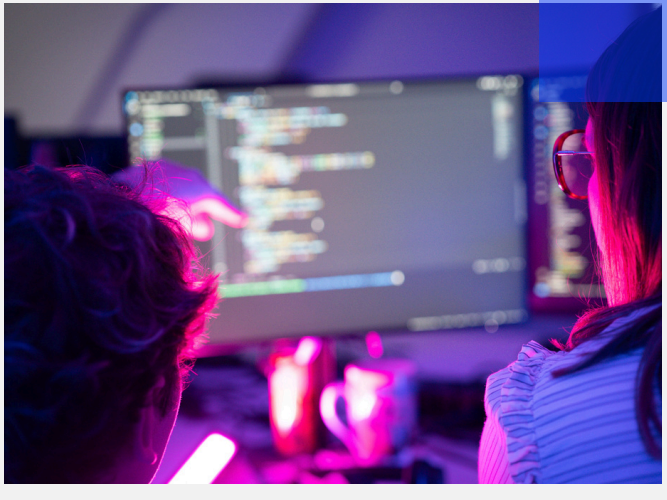
Bac+5 degree: Expert in Software Engineering.

Epitech is the only and first Engineering School to offer a Grande École Program accredited by the French Ministry of Higher Education, Research and Space. Degree registered in the RNCP at Level 7.

During the first two years, you will develop the fundamentals of software engineering while gradually discovering all the other areas of computer science.

From your third year, you can shape your path by choosing a major:

- **Cybersecurity:** Cryptography, Reverse Engineering (threat analysis), Network and Cloud Security
- **Software Engineering:** Internet of Things (IoT), Software Excellence Practices, Video Game Development
- **Artificial Intelligence:** Data Science, Machine Lerarning & Deep Learning, Natural Language Processing (NLP), Computer Vision



BUILD YOUR FOUNDATIONS	DESIGN & COLLABORATE	CHOOSE YOUR PATH	GO INTERNATIONAL	MASTER YOUR CRAFT
YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
Fundamentals & autonomy	*Design & teamwork*	*Personalization & innovation*	*Discovery & openness*	*Expertise & realization*

< MANDATORY INTERNSHIPS, IN SPAIN OR ABROAD />

Year 2	Year 3	Year 4	Year 5
Your first internship	**Put your skills into practice**	**Gain international experience**	**Take on real-world challenges**
July – December	April – July	6 months abroad	March – August
4 to 6 months	4 months	+ 4 months internship	6 months

You have the option to hold a part-time job alongside your studies.

« Epitech students are resolutely oriented toward innovation and bring a fresh perspective to how we operate in IT, as well as to imagining new solutions to offer our clients. »

Isabelle Drapier
Data Protection Analyst
Société Générale

« Epitech is a school I particularly appreciate because it trains students in a concrete way. We need talents who can truly program, but who also know math, calculations, geometry, 3D, AI and data analysis. That's what we find here at Epitech. »

Luc Soler President
Visible Patient

YOUR ADMISSION JOURNEY AT EPITECH_

YOUR FUTURE IN TECH STARTS HERE.

At Epitech Spain, we believe that motivation, curiosity and the willingness to learn are key to success. That's why we have our own admission process, designed to discover your potential and assess your readiness to take on the challenge of an international, project-based learning experience.

< WHO CAN APPLY/>

You can apply if you have completed, or are in the process of completing, a Higher-Level Vocational Training programme (Grado Superior), Intermediate-Level Vocational Training (Grado Medio), Bachillerato, or an equivalent qualification.

No university entrance exams (Selectividad/EBAU) are required. Our admission process follows Epitech's own criteria.

< THIS PROGRAM IS FOR YOU IF />

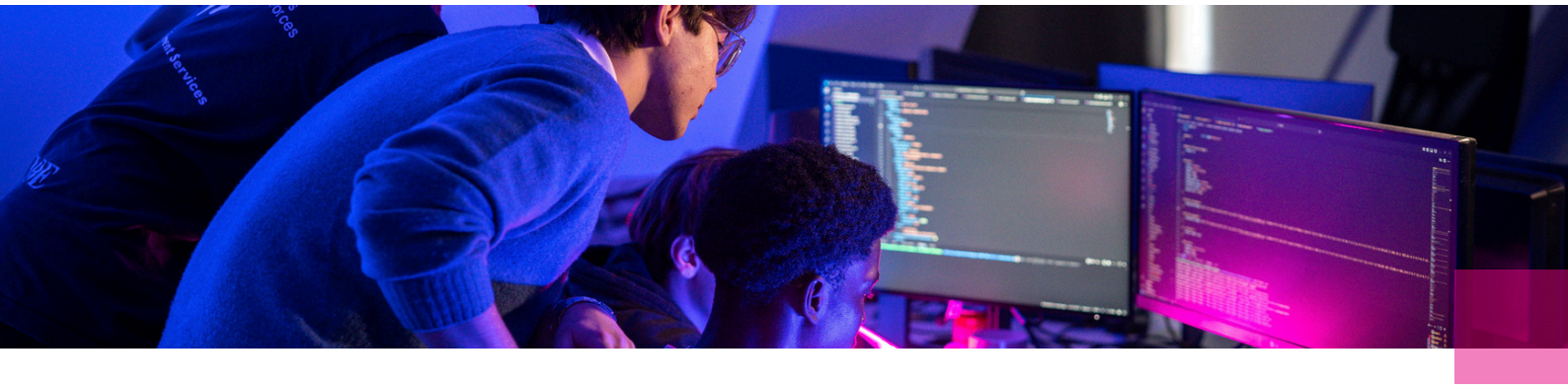
Your are highly curious, motivated and open-minded. Epitech is for people who are eager to learn by doing, solve problems and explore the world of technology.

Our student community brings together people aged 18 to 25 from more than 20 countries worldwide, creating a diverse, international environment where different perspectives and ideas come together.

< ADMISSION PROCESS />

TEST	FORMAT
Motivation letter	Written or video
Motivation interview	Online or in person
English test / Logic test	Online
Bonus: submit your CV or GitHub repository	

START YOUR APPLICATION PROCESS HERE



< TUITION FEES** />

- **Year 1:** 9 180€
- **Year 2:** 9 370€
- **Year 3, 4 & 5:** 10 760€ /year

- **First payment:** 990€ /year (EU enrolment quota)
  Balance: 1, 4 or 10 instalments

- **Additional annual fees**
  Paris: 235€ / year
  Outside of Paris: 140€/year

** Tuition fees are subject to annual adjustment in line with the INE consumer price index.

< FINANCIAL SUPPORT/>

ACADEMIC MERIT

- Up to **20% of annual tuition**
  Academic Excellence Scholarship
  * For applicants with a strong academic record.

ACCESS & PARTNER SCHOLARSHIP

- Up to **30% of annual tuition**
  Socioeconomic Support Scholarship
  Based on documented financial or family need.

- **50% of annual tuition in collaboration with:**

NTT DATA

One scholarship, Barcelona campus only.

Ask us about any additional discounts that may be available.

THE POWER OF NETWORK_

OUR ALUMNI SPEAK ABOUT IT BETTER THAN WE DO



Promo 2018

DIPTY CHANDER

Dipty is **EMEA Senior Solutions Consultant at Google** France and a passionate advocate for greater diversity in tech. She is also involved with **E-mma**, an association founded at Epitech that promotes diversity in technology. In 2018, she was named among **Forbes France's 92 women to watch in technological disruption.**



Promo 2016

JOACHIM MERCIER

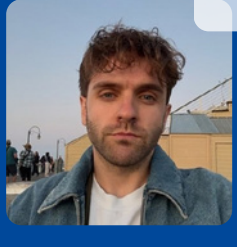
A serial entrepreneur, Joachim went on to **co-found GetBill.io**, a startup that uses AI to automate the amicable recovery of unpaid invoices. In 2026, the company was **ranked among the 100 startups to invest in** by Challenges magazine.



Promo 2002

ALAN ZACCARDELLE

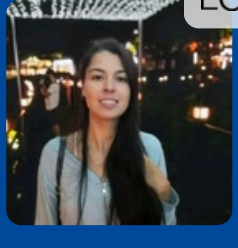
Alan has built his career in **cybersecurity**, from penetration testing to network security management. After working as a security expert for two Airbus subcontractors, he joined **Airbus in 2011**. He is now **Information Systems Security Manager for Skywise**, Airbus's data-sharing and analytics platform.



Promo 2019

LÉO VALLET

Passionate about design and iOS development, Léo completed **two consecutive internships at Apple in California** before joining the company full-time. He is now **Product Design Manager for Apple Maps**.



Promo 2022

NATHALIE HUGOT-POREZ

With a degree in foreign languages alongside her technical background, Nathalie set her sights on an international career. Her final internship at **L'Oréal led to a permanent position**. She is now **Lead Analytics Engineer.**

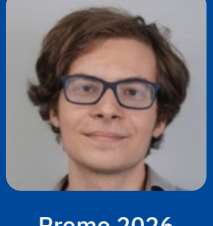


Promo 2022

LÉA JUNGER

LDriven by her passion for technology, Léa joined **Nationale Postcode Loterij,** one of the Netherlands' largest charity lottery organisations, in Amsterdam shortly after graduating. She began as a **Data Scientist** and went on to become a **Machine Learning Engineer.**

EMIL'S JOURNEY: A STORY OF SOFTWARE ENGINEERING IN ACTION



Promo 2026

EMIL PEDERSEN

Drawn to Epitech's hands-on approach, Emil joined the school after completing his Baccalauréat. His curiosity and ambition took him to **Apple in California for his third-year internship**, where he worked as a **debugging engineer** on the Swift compiler. He later presented his work at the **LLVM conference** to engineers from Apple, Google and other leading tech companies.

For his final-year internship, Emil returned to **Apple, this time in London,** where he further developed his expertise in large-scale software development.

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COME MEET US!

Open Days
Campus tours, meetings with students and staff, discovery of projects.

Coding Clubs
Free, fun workshops to get started with programming, led by our students.

Information webinars
Online exchanges with our teams to discover our programs and ask your questions.

Personalized meetings
Tailored appointments with our advisors, online or in person.

Thematic events
Hackathons, cybersecurity workshops, coaching sessions... to experience Epitech's pedagogy in action.

OUR EVENTS

epitech-it.es

Non-profit association (French law of 1901). State-recognized school. Printed July 2026. Non-contractual document.
Private technical higher-education institution. This school is a member of IONIS EDUCATION GROUP