

Jeremie GERBAULT

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Date of birth: 30 March 2000

Career Objective

Final-year engineering student (ENIB, Computer Science) seeking a software testing / quality assurance internship abroad (100 working days to 6 months) from September 2026. Motivated to apply a rigorous, detail-oriented approach to test design, test automation and software quality in an international team.

Education

Engineering Degree – Computer Science (in progress) Sept. 2022 – present

Ecole Nationale d'Ingenieurs de Brest (ENIB) – Plouzane, France

- Five-year General Engineering programme with a specialisation in Computer Science. Degree expected in 2027.

Preparatory Class – Technology and Engineering Sciences Sept. 2019 – July 2022

Lycee Robert Doisneau – Corbeil-Essonnes, France

Baccalaureat STI2D (Science, Technology, Industry and Sustainable Development) Sept. 2018 – July 2019

Lycee La Mare Carree – Moissy-Cramayel, France

Work Experience

Assistant Engineer Intern July 2024 – Jan. 2025

Avon Communications – Brest, France

- Developed a management application for the French Navy within a 30-person company.
- Designed and implemented software features; collaborated with teams to deliver solutions on schedule.

Technician Intern July 2023 – Aug. 2023

Vivalto Sante – Clinique Keraudren, Brest, France

- Assisted technical staff with maintenance and support tasks in a healthcare environment.

Polyvalent Team Member July 2025 – Feb. 2026

Carrefour City – Vert-Saint-Denis, France

- Operated checkouts, managed stock and ensured customer satisfaction in a fast-paced retail environment.

Relief Activity Leader Oct. 2025 – present

Mairie de Vert-Saint-Denis – Vert-Saint-Denis, France

- Supervised and organised recreational activities for children during school and holiday periods.

Activity Leader – Leisure Centre Aug. 2019 – Aug. 2022

Mairie de Vert-Saint-Denis – Vert-Saint-Denis, France

- Led educational and recreational activities for groups of children during summer and school holidays.

Skills

Programming: Python, SQL, Java, C, C++, C#, JavaScript, HTML, CAD – Catia

Areas of interest: Software testing, test automation and quality assurance (ISTQB-oriented learning path).

Languages: French (native), English (proficient, B1 – currently improving), German (working knowledge)

Qualifications: BAFA – French national youth work qualification

Soft skills: Teamwork, autonomy, punctuality, attention to detail

Interests

Japanese literature, cinema, video games, table football, handball and badminton, international travel (Austria, Spain).

References available on request.