

Graduate IT Web Developer

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Computer Science student specializing in application design, development, and validation. Eager to apply my full-stack skills and analytical mindset at British Steel to contribute to high-performance, accessible industrial web projects.

TECHNICAL SKILLS

- Web Development: HTML, CSS (Responsive Design), JavaScript, Accessibility best practices.
- Programming: PHP (MVC), Java, Python, C.
- Frameworks & CMS: Symfony, WordPress.
- Databases: SQL (MySQL, PostgreSQL), Data Modeling (MCD, MLD).
- Version Control & Tools: GitHub/Git, Linux, Figma, VS Code, Eclipse.
- Methodologies: UML, OOP, Project Management (Gantt, PERT).

ACADEMIC PROJECTS

- Recycling Web App: Developed a management application using PHP, SQL, and MVC with project tracking.
- Robotics: Programmed an autonomous path for a Lego EV3 robot using Java.
- Software Tools: Created a sorting algorithm comparator and implemented JavaFX games.
- Web Design: Designed a corporate website using HTML, CSS, and JavaScript.

EDUCATION

- Bachelor of Technology (B.U.T.) in Computer Science | University Institute of Technology (IUT) | 2024 – 2027
 - Path: Application Design, Development, and Validation.
 - Note: A 3-year vocational degree specializing in software engineering.
- High School Diploma (Baccalauréat Général) | Victor Hugo, France | 2024
 - Specialties: Computer Science (NSI) and Mathematics.

SOFT SKILLS & LANGUAGES

- English: B2 - Upper Intermediate (Full professional proficiency).
- Spanish: Elementary proficiency (A1).
- French: Native.
- Soft Skills: Problem-solving, teamwork, organizational skills, and adaptability.

INTERESTS

- Sports
 - Athletics (4 years)
 - Volleyball practice
- Technology
 - Tech monitoring
 - Coding projects.
- Chess
 - Regular practice