



<p> valentin.lecommandeur@gmail.com</p> <p> 06 77 20 07 15</p>	
<h3>Technical Skills</h3> <p>Frontend React, Next.js, TypeScript, Redux, React Query, Tailwind, Apollo, GraphQL</p> <p>Backend Node.js, Express, PostgreSQL, MongoDB</p> <p>Tools Git, Docker, CI/CD</p> <p>Testing Jest, Cypress, React Testing Library</p>	<h3>Employment</h3> <div> <div>From July 2022 to July 2024</div> <div> Full Stack Developer Homa <ul style="list-style-type: none"> Contributed to the Homa dashboard, implementing front-end features in React/TypeScript. Developed and maintained backend services in Node.js, including REST and GraphQL endpoints, user management, and data processing pipelines. Improved test coverage across frontend and backend using Jest and Cypress. Participated in architecture decisions, performance optimizations and CI/CD improvements. </div> </div> <div> <div>From July 2020 to May 2022</div> <div> Full Stack Developer Happydemics <ul style="list-style-type: none"> Implemented new features on the analytics platform using React/Redux and TypeScript. Developed internal APIs in Ruby on Rails. Set up automation and end-to-end testing with Cypress. </div> </div>
<h3>Languages</h3> <p>English</p> <p>French</p> <p>Japanese</p>	<div> <div>From October 2018 to July 2020</div> <div> Full Stack Developer Viveris <ul style="list-style-type: none"> Developed applications for clients such as Paris City Hall, MBDA and agro-food companies. Backend development with Java/Spring and .NET Core, plus integration of Node.js micro-services on internal tools. Frontend development with React, Polymer, SAPUI5 depending on projects. Facilitated workshops, wrote technical documentation, and delivered maintainable solutions in multi-team environments. </div> </div> <div> <div>From 2015 to 2018</div> <div> Earlier Experience Internships in web development (React, JavaScript), backend (Java, C), and embedded projects. </div> </div>
<h3>Education</h3>	<div> <div>From 2016 to 2018</div> <div> Master's degree in Computer Science — Université de La Rochelle <ul style="list-style-type: none"> Exchange year (M1): University of South Wales — Cardiff, UK Exchange year (M2): USTH — Hanoi, Vietnam </div> </div> <div> <div>From 2015 to 2016</div> <div> Bachelor in Computer Science — Université de La Rochelle </div> </div> <div> <div>From 2013 to 2015</div> <div> DUT in Computer Science — IUT La Rochelle </div> </div>