

## JOB DESCRIPTION

<b>Title of position</b>	UX Engineer
<b>Contract type</b>	Permanent / Fixed Term Contract
<b>Department</b>	Data CoE, APAC
<b>Reporting to</b>	Head of Data CoE, APAC
<b>Job description date</b>	3 <sup>rd</sup> November 2021
<b>Position opening start</b>	3 <sup>rd</sup> November 2021

### Position Summary

Natixis is a French multinational financial services firm specialized in asset & wealth management, corporate & investment banking, insurance and payments, and a subsidiary of Groupe BPCE, the second-largest banking group in France. In APAC Data CoE, we build enterprise-grade tech products to contribute to business growth and improve operational efficiency regionally as well as globally for Natixis CIB. Partnering with Business and Support Functions, we dive into each business domain and strive to deeply understand the pain-points and thereafter deliver bespoke data solutions with measurable business benefits.

As Application Development UX Engineer, you will work closely with a fully decentralized international team (spread across APAC) of Data Scientists, Data Engineers, Backend Engineers, Product Managers, but also with business stakeholders and Fintech partners. Together with UX Designer you will design, implement, test, and deploy web-based applications using user experience best practices. And most importantly, you will be the subject matter expert on enterprise software development industry standards. In CoE, we hire people with a broad set of technical skills, ready to take on the most complex technology challenges to solve business problems in one of the most demanding, niche, and sought-after industries – Corporate and Investment Banking.

### Main responsibilities and duties of the role

- Work closely with users, UX designers, project managers, data engineers and back-end engineers to deliver innovative, engaging versatile front-end solutions for web applications
- Develop in object-oriented TypeScript following design principles and utilizing external libraries wherever necessary
- Design and develop reusable Angular modules
- Explore product concepts to find promising directions that address human and business needs - proactively identify risks early in dev lifecycle and run short POCs to mitigate them
- Collaborate with and synthesize feedbacks from UX designers, Product Manager, and users
- Manage your own time, and work well both independently and as part of a team

### Technical skill requirements

- Experience of end-to-end web app development – prototyping and production

- Hands-on development experience in native JavaScript and TypeScript (Angular framework), CSS pre-processing frameworks (Sass or Less) and HTML
- Experience with one scripting languages, such as Python
- Strong Knowledge of APIs and JSON
- Experience with appealing visuals and smart, extensible code
- Experience of writing optimized codes for maximum speed and scalability
- General curiosity towards design and human-computer interactions – some experience with design tools like Photoshop, Adobe XD or Figma would be an advantage

#### **Job Qualification (education, years of experience and other soft skills)**

- 5+ years of relevant experience
- Strong individual contributor but with the ability to work within an expert cross-geography and cross-functional CoE team with colleagues having complementary skillsets
- Ability to take ownership and deliver within timelines
- Effective written and verbal communication skills
- College degree is NOT a necessity