Job description

Job title	Software Engineer
Location	Manchester, UK
Company	Street Group
Department	Engineering
Reporting to	Tech Lead
Direct reports	None
Salary	£35,000 - £45,000
Working hours	40
About the company	Street Group is one of the fastest-growing PropTech companies in the world. We're on a mission to change the way people buy and sell property; to put the joy back into moving. As an established Property company with 5 years of experience working with some of the biggest estate agents in the country, we're in a unique position to tackle this mission. Building on the success of our flagship product Spectre, we've constantly been thinking of new ways to improve the Property industry. Over the past three years, we've been working on Street.co.uk - our groundbreaking product that's putting transparency, user experience and beautiful design at the heart of our industry.
Job summary	As a Software Engineer in our growing Engineering team, you will contribute to building a best in class SaaS product.
Role and responsibilities	• Having an impact on the design, architecture and build of a brand-new functionality within our Spectre platform. • Working closely with stakeholders in other areas of the business to get a real understanding of what our customers want and need (we work hard to make sure our dev team isn't isolated) • Helping to promote coding standards and champion best practices, including OOP, TDD, BDD, CI/CD • Collaborating with our customers and colleagues, to ensure they have all the information and tools they need to be successful

	Please note: This list is not exhaustive, and you may be asked to own or contribute to other activities as advised by your line manager. The post holder will complete all tasks within their level of abilities.

Person specification

Area	Essential	Desirable	Evidenced on
Qualifications			
Experience	• Experience building products for consumers within a multi-functional team of engineers • Experience building systems which operate at scale	• Has worked with cloud services, AWS specifically • Has used infrastructure as code to provision cloud services (e.g. Terraform) • Has implemented APIs to expose data to clients	Application Interview
Skills	• Strong PHP • Writing automated tests for PHP • Good analytical skills and ability to communicate complex information clearly and simply	• Experience using Laravel in production • Experience with Vue or equivalent frontend framework	Interview Technical Task
Knowledge	• Understanding of SOLID principles and good software design • Some knowledge of cloud services and of microservices architecture	• Has an interest in cloud-native architecture and serverless	Interview Technical Task
Personal qualities	• An open minded and collaborative approach with a desire to listen and understand • A history of continually learning and developing your skills		Interview