

**Job Title:** Senior Engineer

**Location:** UK

**Company Overview:** Stealth healthcare startup founded by 2 Palantir Alumni, focused on GenAI. Founder & CEO delivered & closed Palantir's £330mm Federated Data Platform Contract with the NHS.

**Role Overview:** We're looking for a Senior Engineer who can drive the development of our product, actively participate in strategic conversations about the company's management, and build key components of the platform. Ideally, this candidate will have a background in healthcare/health tech and deep AI experience. We seek someone who loves setting a vision, building world-class technology, and engaging at all levels of the organization. This individual should be comfortable asking tough questions, even to the CEO and senior leadership team, in a productive and collaborative manner. A good culture fit is essential, as this person must thrive in a fast-paced, entrepreneurial, and respectful company culture characterized by humility, grit, and kindness. High ownership is expected, with the ability to check in and stay in sync when necessary. The role requires strong technical skills, the ability to set a vision and strategy, practical and scrappy execution, and a curious mind.

**Key Responsibilities:**

- Shape the technical strategy for the company
- Ensure quality and provide technical oversight (code, security, etc)
- Lead and develop a team to meet company objectives
- Design and execute key technical requirements and initiatives
- Maintain operational excellence and quality standards
- Participate as a senior leader within the executive team

**Qualifications:**

- 6-10 years of engineering experience and deep experience with AI/LLMs – training & deploying
- Experience building and scaling teams and systems
- Proven ability to design scalable technology
- Managerial experience overseeing groups of 3-5 engineers & a track record of hiring well
- Ability to be practically creative and drive results
- A proven track record of resilience and resourcefulness in overcoming obstacles and challenges in a business context.
- Proven ability to work in a fast-paced, growing environment.
- Background in Healthcare Technology and in AI (bonus if experience with EHR systems)
- Strong emotional intelligence and communication skills
- Ideally located in the UK