

**Company
Description**

Legit.Health deploys computer vision and artificial intelligence technology to enable lifesaving diagnosis and therapies for visible diseases. Our goal is to enable universal access to high-quality diagnosis of pathologies and to offer affordable health assistance to everyone everywhere. With image recognition and AI-Driven recommendations, we bring leading technology to empower patients and care providers achieving better and faster clinical decisions.

Information

📅 Deadline: 2021-10-14
🏢 Category: Business
📍 Province: Bizkaia

🌐 Country: Basque Country
🏙️ City: Bilbao

Company**Legit Health****Main functions, requisites & benefits****Main functions**

Our ideal candidate would be experienced in Computer Vision, with a high English level as we work in an international team. We are looking for people who are passionate about improving the world through technology, who share our goal of saving lives. To participate in the analysis and development of deep learning projects in the health sector. To participate in the generation of new datasets. To create data models based on existing datasets in analysis projects. To research and suggest new machine learning methods and techniques available for different problems and situations.

Requisites

Must have: Experience on Python development. Experience on Deep Learning frameworks (PyTorch preferred). Knowledge of Machine Learning techniques and data model management. Knowledge of mathematics applied to Machine Learning. Applied knowledge of Computer Vision methods. Experience with GIT and code management, and ideally Gitflow. Experience in a cloud based environment, ideally AWS. Interest in publishing scientific papers. Important: To be able to work on an autonomous basis and with high motivation and energy. Proactive, self-responsibility and a team player. Adaptability to changes in a fast-paced environment. To like taking on big challenges—given the appropriate time and resources. Hungry to learn and embrace healthy debate. Empathic, enthusiastic, and collaborative To enjoy helping others grow through constant feedback and mentorship. Fluent in English and eager to work in a multicultural, international environment.

Benefits

Immediate incorporation. Part-time working day (20-25h depending on candidate's availability). Flexible schedule. Fully remote work.