

Description

Eigen is an Industrial IoT software company that works with the top OEM and Tier 1 manufacturing companies in the world. Our advanced analytics and machine learning platform helps manufacturers refine their processes, predict outcomes and ultimately increase the value of their organizations.

We are looking for a creative and talented C++ Developer to join our software team. Concentrating on Eigen's Smart Module (ESM), you will work on software that processes real-time video and sensor data from manufacturing facilities.

You will work with our other software teams to enhance our platform offering to bring real-time data and the power of machine learning to our customers.

Responsibilities

- Work to produce a hardened industrial edge video and sensor analytics system
- Write efficient and performant C++ code
- Be responsible for design, delivery, testing, and support of features on the ESM

Requirements

- At least 2 years of experience in a professional software product team
- Expertise in C++, CMake, OOP
- Experience in Python, relational databases, ZMQ, and Linux
- An Interest in or experience in Computer Vision, Video Streaming, FFMpeg
- Degree in Computer Science, Software Engineering, or equivalent experience
- Experience in Git, Atlassian, automated testing and Scrum is a plus

We are a young company, operating at an aggressive and fast pace, with innovative self-starting individuals. We have a very flat organization, and our team operates on a high level of autonomy and trust. We balance our hard work with a relaxed and fun company culture.

Inquiries and applications can be sent to careers@eigeninnovations.com.