Computer Vision System Engineer

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Position Description

Introduction:

Relimetrics, a Startup Autobahn / ARENA2036 portfolio company, located in Stuttgart, Berlin and Mountain View, CA is seeking Computer Vision & Machine Learning Scientists to join its ranks in the Stuttgart, Berlin and Silicon Valley.

Job Summary:

Seeking ambitious engineers to develop computer vision systems for identification of material quality and reliability issues and prediction of future events.

Duties:

1. Rapidly integrate high performance software that integrates with a wide variety of hardware devices
2. Perform prototype implementation of the algorithms developed
3. Share knowledge by clearly articulating ideas through papers and presentations to technical staff, management and customers. Help in the filing of IP.

Required Qualifications:

BS in Computer Science, Computer Engineering, Electrical Engineering, or related field; proven track record in designing and developing computer vision systems. Fluent in English. Fluent, with hands-on experience in some combination of the following implementation languages: C++/C, OpenCV + Qt, Matlab and Python. Ability to work independently or within a group; excellent verbal and written communication skills; strong analytical and organizational skills; demonstrated initiative and self-motivation. Ability to work on, and set priorities for multiple dynamic projects. Experience with OpenGL, CUDA or similar GPGPU processing techniques and robotics will be preferred.

Equal Employment Opportunity: All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender identity, national origin or disability.

Schedule Part or Full-time

Contact information: elisabeth.maschke@relimetrics.com