

Abravant is an innovative early stage start-up based in Silicon Valley. Abravant focus is security in social media. Abravant application is in stealth mode and the new team members get to work on the latest proprietary human interaction processing developed at Abravant. Our diverse talent from Stanford and Google is inherent to our success. We are a growing team of engineering and business developer. We are looking for an additional talent to help us with developing computer vision algorithms. This Internship/part time position is paid with compensation plus opportunity for company equity.

Responsibilities:

- Interact with other engineers to develop proprietary detection processing based on human behavior
- Calibration of imaging devices
- Implement algorithms in C++ or Python

Skills:

- Solid fundamentals in computer vision methods and concepts
- Highly experienced in algorithm development and implementation in Python or C++
- Practical knowledge of pattern recognition
- Gets stuff done, has entrepreneurial spirit, can be scrappy

Education/Experience:

- Pursuing Master or PhD in computer vision
- Competence with computer vision libraries and development in OpenCV, Matlab, and Python

Visa sponsorship is not available at this time.

If you are interested, please email to info@abravant.com