

Seegrid Corp. seeks Senior Perception Software Engineer in Pittsburgh to work on a variety of projects related to increasing the spatial & situational awareness of Seegrid's industrial autonomous vehicles & report directly to Director of Perception. Reqs: Bachelor's degree in Robotics Eng, or CS & 5 yrs' progressively responsible, post-baccalaureate experience in the job offered or any Robotics or CS related occupation. Also requires experience using linear algebra, probability, optimization, & model-based geometric algorithms skills to develop robust perception algorithms; experience with SLAM, computer vision, machine learning/deep learning, localization; experience working with applicable sensor systems to include 2D/3D LiDAR, monocular & stereo cameras, inertial sensors, etc. Salary range is \$160,000 - \$180,000/yr. Seegrid offers company paid medical, dental, vision, life & long term disability insurance. Seegrid also offers PTO, 10 annual company paid holidays, a 401k plan with company match, the ability to participate in a medical HSA plan & a dependent care FSA plan, & participation in the Seegrid bonus plan. Additional details regarding the benefits offered can be found at <https://seegrid.sharefile.com/ds542a53b84ef34e62aeac9feb5191b4>. The applicant is allowed to work remotely 100% from any U.S. state. Visit <https://seegrid.com/careers/open-positions/> to apply.