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CONSULTING TERMS OVERVIEW

Mission

Support the worldwide open source robotics movement through community building, software development, and consulting expertise.

Areas of Expertise

Motion planning, inverse kinematics, controls, Movelt! customization, ROS/Gazebo integration

Collaboration

PickNik can work remotely, collaborating via email, phone calls, Google Hangouts, Slack, and discussions within a provided code repository. On-site visits are possible as needed. Status reports will be provided via email as needed.

Intellectual Property

PickNik has developed and maintains a set of open source tools for visualizing, debugging, and speeding up the development of ROS packages that will remain background technology of PickNik. Other derived works will be by default the intellectual property of the client (you) and confidentiality will be maintained. PickNik will make suggestions on contributions that could be contributed back to the open source ecosystem, and with permission will assist in releasing and publicizing them.

Billing

For ongoing and open-ended projects, a time-and-materials contract is required. However, for well defined short period projects a fixed-budget contract is feasible. Invoices are billed monthly with net 30 terms.

Terms

Our standard <u>Master Service Agreement</u>.