



Comtech AeroAstro, Inc. since 1988 has introduced rapid, affordable, reliable, and innovative space-based solutions to existing space users and new users around the world who are just discovering the potential of space. **Our products might be micro/nano in size but our career opportunities in Ashburn, VA are MEGA!**

We are currently seeking an experienced **Chief Guidance, Navigation and Control (GN&C) Engineer**.

**Chief Guidance, Navigation, and Control Engineer's
Requirements:**

- Requires an MS or BS in Engineering or physics with a focus on Guidance, Navigation and Control Engineering or related disciplines.
- Proven experience (10+ years) developing spacecraft Attitude Determination and Control subsystems (hardware and software), from conceptual design through integration, test, and on-orbit support.
- Extensive knowledge of spacecraft dynamics, control theory, and simulation of attitude control performance.
- Proven ability to lead a team of engineers in a fast-paced space system development environment
- Knowledge of C and MATLAB programming are essential.
- Outstanding writing and presentation skills.
- US Citizenship required.
- Must be Eligible for Government Security Clearance.
- The location for this position is Ashburn, VA.

Comtech AeroAstro, Inc. offers a competitive salary and benefits structure.

Send resume and salary requirements to: www.jobs@aeroastro.com

EOE