

Allystar Technology Co., Ltd.

*Units 701-702, 7/F, Lakeside 1,
No. 8 Science Park West Avenue,
Hong Kong Science Park,
Sha Tin, Hong Kong*

Contact Information

E-mail: Sue.yu@allystar.com

Allystar Technology specializes in Location Navigation Algorithm Development. Our vision is to redefine the GNSS/GPS market with our advanced technology in Global Position Satellite receiver and navigation applications.

Opening Job Position (Hong Kong)

GNSS DSP Algorithm Engineer

Requirement

1. Master/Doctorate Degree Electrical Engineering, Telecommunication, Aerospace, Computer Science, Applied Science and mathematics.
2. 3+year Experience designing and implementing digital data communications systems, DSP algorithms
3. Experience in the use of MATLAB/GNU Octave/C
4. Good command in English and Mandarin With one of the skill experience is a plus
5. Experience Embedded Firmware
6. Experience in Software defined Radio

Job description (GNSS core team)

- Innovative GNSS baseband algorithm design and development
- Baseband signal processing and analysis
- Design baseband HW architecture
- FPGA verification