

## **Gowin Semiconductor**

We are a fast-growing Semiconductor company who is specialized in designing FPGA. We are now looking for future leaders to join our company. Details as below:

### **FPGA & System Design Engineer**

#### Job Description:

Carry out R&D in system and algorithm design for smart home, IoT and edge computing applications based on FPGA or MCU+FPGA architecture.

#### Requirement:

- Bachelor or Master degree in IC Design, Electronic Engineering, Computer Science or related disciplines
- Knowledge in FPGA/ASIC, DSP, machine learning and embedded software
- Familiar with design tools: FPGA/ASIC design synthesis tools or Matlab Simulink
- Good coding skill in Verilog or Matlab
- Good verbal and written communication skills, i.e. English and Mandarin

#### About our company:

Founded in 2014, GOWIN Semiconductor Corp., headquartered with major R&D in China, has the vision to accelerate customer innovation world wide with our programmable solutions. We focus on optimizing our products and removing barriers for customers using programmable logic devices. Our commitment to technology and quality enables customers to reduce the total cost of ownership from using FPGA on their production boards. Our offerings include a broad portfolio of programmable logic devices, design software, intellectual property (IP) cores, reference designs, and development kits. We strive to serve customers in the consumer, industrial, communication, medical, and automotive markets worldwide.

#### Our Website:

<http://www.gowinsemi.com>

#### Application:

Please e-mail your resume to [miko@gowinsemi.com](mailto:miko@gowinsemi.com) or call 25937003 for any inquiries.