AAC Technologies Job Details

AAC Technologies is actively looking for high-caliber candidates to join our R&D team which consists of more than 4,000 engineering staff and our HR department. Various openings are on offer to PHDs and Master graduates in Physics, Mechanical Engineering and Materials Science, Electronics and Electrical Engineering (Micro-electronics), Acoustics, Automation, Chemistry, Optics, Computer Science, Applied Mathematics, Human Resources Management and Psychology. Positions will be based in China, Asia, America, and Europe.

You will be rewarded with a promising career in a dynamic, profitable and fast-growing company whilst having the opportunity to work and share great achievements with technology experts from all over the World!

Please start the application via http://aac.zhiye.com/Campus?cid=547 or send your CV to liusimin@aactechnologies.com before 30 April 2019.

Job Description

Position	Academic Disciplines	Major Task
Embedded Software Engineer	Computer Science, Software Engineering, Electronics	Develop Windows/Android applications and databases.
Embedded Hardware Engineer	Electronics, Telecommunication, Physics	Select hardware model selection, circuit production and develop embedded system. Responsible for development of hardware drivers and integrated system in mobile phones, automobiles, etc.
Algorithm Research Engineer	Acoustics, Optics, Signal Processing, Physics, Computer Science, Electronics, Mechanical Engineering, Automation	Research, develop and transplant the algorithms of acoustics, optics, touch control, machine vision and motor control.
Touch Experience Engineer	Cognitive Psychology, Applied Psychology	R&D projects on Touch Experience.

Position	Academic Disciplines	Major Task
RF Engineer	Electronics, Telecommunication, Electromagnetic Fields & Microwave Physics, Microelectronics	R&D projects on Radio Frequency.
Microelectronics Research Engineer	Mathematics, Materials Science, Inorganic Chemistry, Electrochemistry, Mechanics, Microelectronics, Precision Machining, Electronics, Mechanical Engineering, Acoustics	R&D projects on MEMS Process Simulation, Chemical Mechanical Polishing (CMP) Simulation Method and Semiconductor Materials.
Test Research Engineer	Acoustics, Optics, Microelectronics, Electronics, Measurement & Control, Electromagnetic Fields & Microwave Physics, Physics, Thermology, Computer Science, Mechanical Engineering, Automation	R&D projects on Microelectronics Test, Thermal Test, System Software Development, High Precision Motion Control Theory And Application, and Electromagnetic Measurement.
Simulation Engineer	Mechanical Engineering, Mechanics, Dynamics, Materials Processing, Optics, Acoustics, Physics, Precision Technology & Instrument	Development of simulation software, and enhance Efficiencies
Acoustic Research Engineer	Acoustics, Electronics, Physic	Responsible for the test, analysis and relevant report of products. Improvement of manufacturing procedure, yield, reliability, etc.
Molding Design Engineer	Mechanical Engineering, Molding	Molding design and design standard setting.
Mechanical Design Engineer	Mechanical Engineering, Material Science, Industrial Engineering	Develop and design product structure. Solve structural problems by simulation and modeling.

Position	Academic Disciplines	Major Task
Optical System Research Engineer	Optics	R&D projects on optical system.
Optical Design Engineer	Optics	Design optical system of products and product documentation. Verify the feasibility of structural design, evasion performance and the potential risks of flare.
Optical Test Engineer	Optics, Measurement & Control, Electronics	Test components and product performance and establish testing standard. Improve measurement methods.
Moldflow Engineer	Polymer, Molding	Improve the technicality of mold flow analysis, ensure the data accuracy of every project product's molding.
User Experience Engineer	Computer Science, Design, Psychology	Establish test standards, define user experiences.
Equipment Development Engineer	Mechanical Engineering, Optics	Develop, design, install, manage and maintain equipment.
HR Specialist	Human Resources Management, Psychology	Human Resources Management in Recruiting, Organization Development and IE.