



2018 Schneider Electric Overseas Recruitment



Job Opportunities in China

Schneider Electric is leading in young talents development. We wish to have more overseas Chinese graduates back to China to join us making a better future together.

We are now looking for top talents for **Sales, Marketing, Digital and Strategy Trainee/Finance Trainee/Test Trainee/Mechanical Engineer/Embedded Software Engineer**, please see for detailed job description as below:

Please send your resume to recruitment.hr@schneider-electric.com by 30th March 2018 for earlier interviews opportunities

Email Subject Sample: Name+University+Applied Position+Preferred Location

Position	Location	Job / Program Description	Requirements
Sales, Marketing, Digital & Strategy Trainee	China, 2-year rotation	<ul style="list-style-type: none"> 2-year rotation and training in pointed inner-BU position with comprehensive training and guidance, including quarterly group training and 1 on 1 mentor; When the program finished, the employee may have the chance to join another leadership program 	Bachelor degree and above with engineering or commercial background

Finance Trainee	Beijing	<ul style="list-style-type: none"> • Work in 3-4 different positions, including 2 BOE function positions and 2 Finance positions; • After the trainee program, candidates will be offered with different positions within BOE team in according to the competency & interest of candidates. 	Bachelor or above in Computer science, mathematics, Statistics or related discipline
Test Trainee	Shanghai	<ul style="list-style-type: none"> • Perform verification and validation test; • Contribute to lab safety improvement and test methodology and procedures update 	<ul style="list-style-type: none"> • Bachelor above, major in Electrical Engineering / Electrical Automation; • Fluent English read and write ability
Mechanical Engineer	Shanghai	<ul style="list-style-type: none"> • Assist to design engineer for development, prototype building; • Improve product quality, optimize product cost; • Follow test and analysis data from test 	<ul style="list-style-type: none"> • Mater of Mechanical/ Automation background. • Good English in both writing, listening and speaking.
Embedded Software Engineer	Shanghai	<ul style="list-style-type: none"> • Write firmware specification document according to requirement documents; • Write firmware design documents; • Develop & debug firmware according to Schneider-electric rules. 	<ul style="list-style-type: none"> • Master in Electrical Engineering, Computer Science or related field • Embedded programming ability, strong C programming experience, and C++ preferred

Please follow “SchneiderElectric-HR” on WeChat for updates and more positions in China.



Job Opportunities in Hong Kong

Summer Internship 2018

(Project Execution / Field Service / Technical Sales / Product Marketing / Business Development)

Requirements:

- Major in Electrical / Electronics / Building Services / Mechanical / Computer Engineering or other related Engineering disciplines
- Passionate, self-motivated and strong organization skills
- Decent verbal and written communication skills
- Good Microsoft Office skills, e.g. Excel and Word
- Positive attitude with a strong learning agility

Please send your resume to sehkrecruit@hk.schneider-electric.com by 30 April 2018.

To view all available job openings, please visit: www.schneider-electric.com.hk/career

Who We Are

Schneider Electric is leading the Digital Transformation of Energy Management and Automation in Homes, Buildings, Data Centers, Infrastructure and Industries.

With global presence in over 100 countries, Schneider is the undisputable leader in Power Management – Medium Voltage, Low Voltage and Secure Power, and in Automation Systems. We provide integrated efficiency solutions, combining energy, automation and software.

In our global Ecosystem, we collaborate with the largest Partner, Integrator and Developer Community on our Open Platform to deliver real-time control and operational efficiency.

We believe that great people and partners make Schneider a great company and that our commitment to Innovation, Diversity and Sustainability ensures that Life Is On everywhere, for everyone and at every moment.

www.schneider-electric.com

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