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Yangtze Memory Technologies Co., Ltd.

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[Yangtze Memory Technologies Co., Ltd.](#)

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Nature of organization: State-owned enterprise
Size of organization: 5,000 - 10,000 people

Industry of organization: Manufacturing

Presentation time: 09/10/2019 7:00 - 9:00 PM (Tuesday)

Hosting location: Qingshan Campus, Main Building, Classroom 102

Presentation school: Wuhan University of Science and Technology

Presentation type: Offline presentation meeting

Resume submission email: 20*****m (log in to view contact information)

Recruitment department phone: 027-6****000-20447 (log in to view contact information)

Presentation Meeting Details

Yangtze Memory Technologies Co., Ltd. 2020 Campus Recruitment Introduction

[Enterprise Introduction]

Yangtze Memory Technologies Co., Ltd. (“Yangtze Memory”) was established in Wuhan, China in July 2016. It is an IDM memory company focusing on the design, production and sales of 3D NAND flash memory chips. Yangtze Memory provides memory products to global industrial and commercial customers, and they are widely used in mobile devices, computers, data centers, consumer electronics and other areas.

In 2017, Yangtze Memory successfully designed and manufactured China’s first batch of 3D NAND flash memory chips through a combination of independent research and development and international cooperation based on the 12-inch integrated circuit manufacturing plant of its wholly-owned subsidiary Wuhan Xinxin. Yangtze Memory has research and development centers in Wuhan, Shanghai, Beijing and other places. Through unremitting efforts and technological innovation, it is committed to becoming a global leading NAND flash memory solution provider.

[Salary, Benefits, Work and Life Overview]

By joining Yangtze Memory, you will enjoy:

(1) Excellent salary package

- ü Basic salary: Market competitive salary package;
- ü Year-end bonus: Based on comprehensive assessment of company performance and personal performance;
- ü Annual salary adjustment: The salary is adjusted every year based on performance and operating conditions to ensure salary market competitiveness.

(2) Comprehensive benefit protection

- ü Social security and housing provident fund: Social insurance and housing provident fund will be paid upon joining the company;
- ü Supplementary commercial insurance: Additional commercial insurance is purchased to reduce the burden on the employee;
- ü Dependent medical insurance: Special benefits for the employee's dependents;
- ü Paid annual leave: Enjoy national statutory annual leave and company benefit annual leave;
- ü Receipt of materials: Settlement of new graduates, transfer of personnel files and party organization relationships;
- ü Others: Free annual physical examination, low-rent housing, commuter shuttle bus, birthday gifts, preferential purchases, food subsidies, team-building funds, etc.

(3) High-quality work and life security

In order to improve the work and living standards of the employee, we will also provide you with:

- ü Efficient, intelligent and well-equipped work environment;
- ü Staff dormitories with convenient transportation, warm and comfortable facilities;
- ü Activity venues with wide space and complete facilities, such as swimming pool, basketball court, badminton court, table tennis room, fitness room, etc.;
- ü Various and interesting cultural and sports activities, such as sports games, garden parties, youth talent competitions, gala parties, etc.

(4) Systematic training and development system

- ü New employee training: A two-week closed military-style training is conducted for fresh graduates;
 - ü On-job training: On-the-job training under the "mentor system", as well as training to meet the needs of the employee's skill improvement and various stages of career development;
 - ü Professional technical training: Lectures by technical experts from well-known domestic and foreign institutions and first-class universities, and technical sharing by authoritative PhDs and business experts in the company;
 - ü General and management training: Improves the employee's professionalism, professional abilities and team management abilities;
 - ü Promotion training: Includes new manager and director training system, all-round leadership and new position competency improvement training;
- [text cut off]
- ü Academic qualifications and further education: Dual-channel job development through targeted training in conjunction with colleges and universities.

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[Application Instructions]

(1) Recruitment targets

The 2020 fresh graduates are college graduates whose graduation date is from December 1, 2019 to July 31, 2020.

(2) Resume submission method (paper resumes will be accepted onsite at the presentation meeting)

PC: <http://ymtc.zhiye.com/>

Cell phone: WeChat official account “Yangtze Memory Recruitment”

(3) Interview arrangements

The recruitment will be carried out in batches starting from mid-September. Please refer to the official recruitment website for details.

[School Recruitment Positions]

Category	Position	Academic Requirements	Specialty Requirements	Work Location	
Circuit design	Analog circuit	Master's degree graduate student or above	Microelectronics / semiconductor design / electronic information / electronic engineering and other integrated circuit related majors	Wuhan / Shanghai / Beijing	
	Digital circuit	Master's degree graduate student or above	Microelectronics / semiconductor design / circuit design / firmware design / electronic information / electronic engineering and other integrated circuit related majors	Wuhan / Shanghai / Beijing	
	Design automation	Bachelor's degree or above	Microelectronics / semiconductor design / circuit design / firmware design / electronic information / electronic engineering and other integrated circuit related majors	Wuhan	
Research and development technology	Process integration (research and development)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / chemistry / photoelectricity and other science and engineering majors	Wuhan	
	Process engineering (research and development)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / chemistry / photoelectricity and other science and engineering majors	Wuhan	
	Yield improvement (research and development)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / chemistry / photoelectricity and other science and engineering majors	Wuhan	
	Device engineering (research and development)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / photoelectricity and other science and engineering majors	Wuhan	
	Data science (research and development)	Master's degree graduate student or above	Computer science / management science / applied mathematics / statistics	Wuhan	
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	Firmware development (research and development)	Master's degree graduate student or above	Microelectronics / computer science / computer engineering / electronic engineering and other science and engineering majors	Shanghai	
	Process integration (innovation center)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / chemistry / photoelectricity and other science and engineering majors	Wuhan	

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	Process engineering (innovation center)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / chemistry / photoelectricity and other science and engineering majors	Wuhan
	Device engineering (innovation center)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / photoelectricity and other science and engineering majors	Wuhan
Mass production technology	Process integration (mass production)	Master's degree graduate student or above	Microelectronics / electronic information / physics / materials / chemistry and other science and engineering majors	Wuhan
	Process engineering (mass production)	Master's degree graduate student or above	Microelectronics / physics / materials / chemicals / chemical engineering / mechanical engineering / electrical engineering and other science and engineering majors	Wuhan
	Yield improvement (mass production)	Master's degree graduate student or above	Microelectronics / electronic engineering / physics / materials and other science and engineering majors	Wuhan
	Product engineering (mass production)	Master's degree graduate student or above	Microelectronics / semiconductor / computer science / electrical engineering / communication engineering / automation control and other science and engineering majors	Wuhan / Shanghai
Quality and reliability engineering	Device physical reliability (research and development)	Master's degree graduate student or above	Microelectronics / physics / materials and other science and engineering majors	Wuhan
	NAND / SSD reliability (research and development)	Master's degree graduate student or above	Microelectronics / electronic information / communications / computer and other science and engineering majors	Wuhan
	Failure analysis	Master's degree graduate student or above	Microelectronics / integrated circuit physics / materials / chemistry / mechanics / automation / electronic information / communications / computer and other science and engineering majors	Wuhan
	Quality engineering	Bachelor's degree or above	Microelectronics / integrated circuits / physics / materials / chemistry / mechanics / automation / electronic information / communications / computers / mathematics and other science and engineering majors	Wuhan
Equipment engineering	Equipment engineering	Master's degree graduate student or above	Microelectronics / semiconductor / mechanical engineering / electrical engineering / automation / materials / chemical engineering / electronic engineering / optoelectronics and other science and engineering majors	Wuhan
Production and operation	Production management	Master's degree graduate student or above	Industrial engineering / manufacturing / mechanical and automation engineering / mathematics and management / industrial management and other science and engineering majors	Wuhan
	Production support	Master's degree graduate student or above	No limitations on majors, but mainly science and engineering majors	Wuhan
	Operational improvement	Master's degree graduate student or above	Industrial engineering and other science and engineering majors	Wuhan
	Gasification engineering	Master's degree graduate student or above	Chemical engineering / chemistry / electrical engineering / mechanical / environmental engineering and other science and engineering majors	Wuhan
	Electric power engineering	Master's degree graduate student or above	Automation / electrical engineering / mechatronics / thermal energy and power engineering / electrical engineering and automation / water conservancy and hydropower engineering and other science and engineering majors	Wuhan
	Industrial safety engineering	Master's degree graduate student or above	Safety engineering / fire engineering / environmental engineering / mechanical and electrical engineering and other related majors	Wuhan
	Infrastructure safety engineering	Master's degree graduate student or above	Safety engineering / fire engineering / environmental engineering / mechanical and electrical engineering and other related majors	Wuhan
Technical support	Product marketing	Bachelor's degree or above	Microelectronics / semiconductor design / electronic information / electronic engineering and other integrated circuit related majors	Wuhan
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	Application engineering	Bachelor's degree or above	Microelectronics / semiconductor design / electronic information / electronic engineering and other integrated circuit related majors	Wuhan / Shanghai
	Marketing communications	Bachelor's degree or above	Science and engineering majors are not limited, but has enthusiasm for communications, promotion and social networking	Wuhan

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	Market intelligence	Bachelor's degree or above	Science and engineering background, mathematics / statistics major preferred	Wuhan
	IT software development	Master's degree graduate student or above	Computer / software engineering / automation / control engineering / information security / electronics (with programming background) and other science and engineering majors	Wuhan
	IT data analysis	Master's degree graduate student or above	Statistics, applied mathematics, information, management science and related majors	Wuhan
	IT automation	Bachelor's degree or above	Industrial automation, machinery, electronics, computer, software engineering, control engineering, semiconductor and other related majors	Wuhan
	IT information security	Master's degree graduate student or above	Electronic information / information security / communication engineering / computer science and technology / automation and other science and engineering majors	Wuhan
Functional support	Strategic development specialist	PhD graduate student	Economic management related majors, with technical background preferred	Wuhan
	Technology development specialist	PhD graduate student	Science and engineering background, no major limitation	Wuhan
	Audit specialist	Master's degree graduate student or above	Finance, auditing or science and engineering related majors	Wuhan
	Capital management	Master's degree graduate student or above	International trade, finance, financial engineering	Wuhan
Category	Position	Academic Requirements	Specialty Requirements	Work Location
Functional support	Cost accounting	Bachelor's degree or above	Finance, auditing or economic management related majors	Wuhan
	Accounting	Bachelor's degree or above	Financial accounting related majors	Wuhan
	Legal specialist	Bachelor's degree or above	Law or related majors, passed the judicial examination	Wuhan
	Supply chain specialist	Bachelor's degree or above	Business administration / mechanical / chemical engineering related majors	Wuhan
	Procurement specialist	Bachelor's degree or above	Business administration / mechanical / chemical engineering related majors	Wuhan

Job Listings

Serial Number	Position Information	Required Specialty	Operation
01	Circuit design, research and development technology, mass production technology, quality and reliability [text cut off] 10500-14999 Full-time Bachelor's degree	[Bachelor's degree] in information and computing science, chemical engineering and technology, engineering mechanics, mechanical engineering, materials chemistry, materials forming and control engineering, materials physics, electronic information engineering, electrical engineering and automation, network engineering, automatic...	Submit resume

Wuhan University of Science and Technology Undergraduate Employment Information Network Sponsor: Wuhan University of Science and Technology Graduate Employment Guidance Center
Address: No. 947, Heping Avenue, Qingshan District, Wuhan City, Hubei Province Postal Code: 430081

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