

JIAJIE KANG

TECHNICAL SUPPORT ENGINEER, LEAD

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Profile

Over 14 years of experience in software development and testing.

Possess 3 years of experience in pre-sales and post-sales technical support.

Demonstrates excellent communication skills and a strong aptitude for technical leadership.

Skills	Technical Support	Software Testing	Software Development
	Proficient in International communication	Professional in Function Test, Regression Test, Performance Test, Stability Test	Professional in Automation Test and Tools development

Technical	HTML	Python	C/C++
	CSS	Perl	Java
	Javascript	Linux Shell	SQL

Experience	DTOne Lead Technical Support Engineer	2021-present
	Provided troubleshooting support for international mobile topped up transactions.	
	Resolved issues related to API integrations reported by customers.	
	Developed and fixed code in modules for partners' integration.	
	Analyzed API logs of transactions to identify and resolve customer issues.	
	Created customized queries to fulfill customer requests for product and pricelist information.	
	Here Technology Lead Technical Support Engineer	2019-2020
	Present pre-sales technical guidance and product demos to customers.	
	Provide technical support for contracted map products to customers.	
	Offer solutions to customers' requirements related to Map API, SDK, and offline data.	
	Develop tools that assist customers in map data processing.	
	Create customized map rendering websites for product demos.	
	Assist customer developers in debugging code and identifying the root cause of issues.	
	Sony Mobile	2011-2019

Senior Architect

- Create test cases for system testing, including performance, power consumption, and stability tests.
- Streamline the test approach and scope to reduce expenses and costs.
- Take charge of designing, enhancing, and utilizing automation testing tools.
- Develop and implement a regression testing tool to enhance testing efficiency.
- Establish a test process within test case management to manage costs effectively.
- Lead verification teams in Lund (Sweden) and Tokyo (Japan) for interface testing.
- Enhance the knowledge, skills, and competence of the test teams through training.

Nokia
Software Engineer

2009-2011

I primarily focused on developing and enhancing tools used by the Symbian ecosystem for various tasks such as building, integrating, customizing, testing, and releasing Symbian OS/Applications. These tools are a core part of the Symbian SDK. Additionally, I played a key role in designing and constructing a cloud environment to automate BITR (build, integrate, test, and release) jobs.

CIeNET
Senior Test Engineer

2007-2009

I led the testing team in completing various types of tests including functional, regression, system, risk-based, and exploratory tests. I acted as a coordinator between the testers and developers, facilitating bug hunting, verifying, and fixing processes. Additionally, I created the test plan, designed test cases, and delivered test reports.

Beijing Galaxy Tech
Software Engineer

2002-2004

As a junior developer, I developed the code for enterprise local communication software, specifically for audio and video functionalities.

Education

2004/09—2006/10 Dalhousie University, Canada
Electronic Engineering, Internetworking, Master of Engineer
1998/09—2002/07 Beijing Univ. of Post and Telecom
Computer Science and Technology, Bachelor