ankitsingh9239@gmail.com

+91 9839479675

Noida, India 201301

WWW:
https://www.linkedin.com/in/ank
it-singh-3616301ab?
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le&utm_medium=android_app

Ankit Singh

Skills

- Functional testing
- Performance testing
- Bug tracking
- Log analysis
- Network testing
- Collaboration skills
- Issue reporting
- Software validation
- Mobile testing
- CT
- Problem solving
- Communication
- MS Office
- QXDM
- AutoFIT
- LTE
- 5G NR
- Sanity testing
- Regression
- Throughput testing

Education And Training

07/2023
Bachelor Of Technology:
Electronics And Communication
Engineering
**Noida Institute Of Engineering
And Technology**
Greater Noida, Uttar Pradesh

Certifications

- Wintel, AD, Virtualization (DXC
Technology)
- Enhancing soft skills and
personality (NPTEL)
- Emotional Intelligence (NPTEL)

Languages

Hindi

English

Summary

Dynamic Test Engineer with extensive experience at Marquis Technology Pvt. Ltd.,
specializing in functional and performance testing of Motorola devices.
Demonstrated expertise in bug tracking and log analysis, fostering collaboration
with development teams to elevate software quality. Proficient in LTE and 5G NR
technologies, guaranteeing optimal device performance across various network
environments. Committed to leveraging technical skills to drive continuous
improvement in software solutions.

Experience

Marquis Technology Pvt. Ltd.
Noida, India
06/2024 - Current

- Performed functional, performance, stress, and regression tests on Motorola
devices.
- Tested Motorola devices with Qualcomm and Mediatek chipsets.
- Created test data for validating scenarios based on functional requirements.
- Performed testing to determine functionality or optimization .
- Verified that the testing software of the device meets design specifications and
standards.
- Performed retests and provided the results according to the behavior of the
mobile software.
- Performed final validation (FV) projects for Motorola devices, having stationary,
mobility, performance, and golden performance test cases.
- Done FTs of moto devices and found the bugs existing in the given software.
- Performed log analysis using the QXDM tool.
- Done log analysis for Attach and Detach for EPS services, IMS SIP
Registration/Deregistration, MO/MT calls, SMS, VT calls, EVS, DSS, CA, VoWifi, and
EM calls.
- Detect and document issues or bugs, and communicate them to developers
using bug tracking tools (e.g., MotoJira).
- Checked device behavior under varying network conditions (e.g., 2G, 3G, 4G, 5G,
Wi-Fi).
- Knowledge of LTE and 5GNR technologies.
- Knowledge of Power ON procedure, LTE attach procedure and architecture of
LTE and NR technologies.
- Ability to document bugs clearly and concisely, making it easier for developers
to understand and resolve issues.
- Collaborated with development teams on fixing bugs and improving existing
features.
- Performed CT projects of Motorola devices.