

Anshul Kumar *Quality Engineer*

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Objectives

With over 2+ years of experience in quality engineering, I'm now transitioning to a development role. Armed with a strong foundation in software testing methodologies, I am eager to apply my problem-solving skills to create user-friendly web applications. I bring a solid understanding of software processes and a drive to make a difference in software development.

Education

Master of Computer Applications, JAIN University

2022 – 2024

Specialization in Full Stack Development

Bachelor of Computer Applications, REVA University

2019 – 2022

Skills

- **Programming Languages:** Java, Javascript, HTML5, CSS
- **Libraries:** React.js, tailwind
- **Tools:** VS code, Git, Github, Postman, mobaXterm
- **Database:** MySQL
- **Management tools:** JIRA, ALM, HLM.

Projects

Personal Portfolio

- Crafted a visually appealing, well-organized, and easy-to-navigate personal portfolio using HTML, CSS, and JavaScript.

PIG Game

- Developed the game using JavaScript to enhance the experience of dice-rolling
- The game will feature intuitive controls, engaging visuals, and interactive gameplay mechanics, providing a seamless and enjoyable user experience.

Password Generator

- Developed a user-friendly UI interactive password generator built with React and Tailwind.
- It allows users to generate passwords based on their preferences, including numbers or special characters.

Certificates

Database Administration Fundamentals — MTA
certified

Introduction to Programming using Python —
MTA Certified

Web Development with HTML and CSS — MTA
Certified

Professional Experience

Quality Engineer, LG Soft India

12/2021 – present | Bengaluru

- Led a team of QE in implementing comprehensive test strategies for the webOS platform.
- Written and maintained automated testing frameworks for increasing test coverage and reducing manual effort.
- Developed comprehensive manual test cases to validate the functionality, usability, and performance of the software.
- Conduct root cause analysis for critical defects, collaborating with cross-functional teams to implement effective solutions and prevent reoccurrence.
- Experience in testing IoT device's behavior with the webOS.
- Analyze & Validate various RMS and SRS for the webOS platform.
- Experience in working with Agile methodologies with the JIRA interface.
- Working on GUI validations, Functionality validations, and Field level validations for the webOS platform.
- Mentored junior QA engineers on best practices in testing methodologies and tools, fostering professional growth within the team.
- Experience in testing the “Far Field and Near Field NLP”
- Performed functional, regression, black box, and integration testing to ensure the reliability, functionality, and compatibility of the webOS platform.
- Logging and tracking bugs using JIRA.
- Worked on multimedia formats like MP3, AAC, and FLAC.
- Experienced in USB and NSU updates of the system.