

ANUSHIKA SINGH

Sector- 50, Noida

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Versatile Software Engineer, versed in Manual, Database, API, to some extent in Automation testing & Client relation. Self-directed individual, able to foster a collaborative and supportive team environment. I have diverse 5 years' experience of working in multiple technical roles for fully client-driven projects. Worked with a large team to maintain and enhance business applications and standards. A Professional, accountable for responsibilities with a process-oriented approach to ascertain & raise high-end business outcomes.

EDUCATION

Kendriya Vidyalaya Dirang Arunachal Pradesh, India
(9.0 CGPA)

April 2012 - April 2013

Dalimss Sunbeam School Rohania Varanasi, India
(71%)

April 2014 - April 2015

Bharati Vidyapeeth College Of Engineering Pune, India
Bachelor of Technology (Computer Engineering)
Graduated with distinction (9.72 CGPA)

July 2015 - July 2019

Bharati Vidyapeeth College Of Engineering Pune, India
Diploma in Network Security

July 2015 - July 2018

EXPERIENCE

Aristocrat Technologies, Noida, India
Senior Software Engineer

May 2023 to Present

- Supervising and providing direction to a small team to oversee the entire quality testing process, including the generation of comprehensive test reports.
- Assisted quality assurance team with testing software, investigating bugs and developing test cases. Contributed to sprint planning, prioritizing backlogs to meet new demands.
- Conducting feature, integration, regression testing cycles for games from various studios and ensuring compliance with BMM/GLI standards.
- Proficiently conducted bug verification and validation processes using the Jira tool, ensuring the accuracy and completeness of issue reports and their resolutions.

Ingenuity Gaming, Noida, India
Software Test Engineer

July 2022 to May 2023

- Led the execution of strategies aimed at attaining predetermined objectives. Oversaw teams and closely tracked project advancements to ensure they align with established timelines and goals.
- Scrutinized requirements, specifications, and technical design documents, providing timely and valuable feedback to enhance project outcomes.
- Developed comprehensive test cases and test scenarios, reported identified issues, and analyzed test results.

Phonepe (Indus OS), India
Software Development Engineer in Test

Oct 2020 to July 2022

- Assessed project requirements and collaborated closely with the Business Analysis team to ensure a comprehensive understanding of the project specifications.
- Distinguished End-to-End Test Scenarios, devised Test Cases, and structured relevant Test Data for comprehensive testing.
- Formulated efficient and streamlined Test Cases employing Black Box Testing methodologies, facilitating the validation of Expected Output versus Actual Output.
- Engaged in routine client communication through both weekly and daily status calls to ensure transparency and alignment on project progress.
- Engaged in Mobile Testing, Manual Testing, Automation Testing, API Testing, Web Testing, and Security/Performance Testing, utilizing tools such as Postman, Jira/Bugzilla, Test-Rail, MongoDB, ADB, Selenium, and following Agile Methodology. Continuously expanded skill set in these areas through active involvement in diverse project assignments.

LFG Cares, India
Software Development Engineer in Test

Aug 2019 to Sep 2020

- Enhanced legacy code bases by revising, modularizing, and modernizing them in alignment with contemporary development standards. This initiative led to an 80% reduction in operating costs and a significant enhancement in functionality.
- Created software solutions compatible with both desktop and mobile operating systems, offering versatile accessibility to end-users.
- Collaborated actively across various stages of the systems development lifecycle, from gathering requirements to overseeing production releases, ensuring seamless project progression and successful outcomes.

CERTIFICATIONS

- JAVA Certification- Hewlett Packard Enterprise
- C&C++ Certification- Disha Computer Institute

PAPER PUBLICATIONS

- Evaluation and Prediction of Student Marks-** Data Mining and Knowledge Discovery
- IOT Smart Item Sorting Model-** International Journal of Computer Science Trends and Technology

ACHIEVEMENTS

- Received two medals within a year for my outstanding work in independently leading feature release testing, ensuring unwavering commitment to high-quality standards. Additionally, I was recognized for quickly mastering the gaming domain and our product in a short span of time.
- Awarded multiple medals for outstanding performance in various office sports events and other cultural events, showcasing teamwork and dedication.

NGO's EXPERIENCE

Aug 2023 – present

- Active member of two NGOs, Say-Earth and EarthDay.org, focused on Green Plantation Campaigns in collaboration with Aristocrat Technologies. Contributed to environmental sustainability efforts, participated in plantation drives using modern technologies, and engaged in various social initiatives.

EXTRA-CURRICULAR ACTIVITIES

- Responsible for organizing all "Celebrating Talent and Inclusion" events, fun activities, and extracurricular programs for cross-functional teams in my organization. Lead a team of 15, assigning tasks and providing guidance to ensure the successful execution of each initiative.
- Hosted the majority of "Beans and Business" events, providing technical and project insights within the organization.
- Volunteered for various corporate social responsibility (CSR) and community service events organized by the company.
- Served as a dedicated member of the Rotaract Club, actively participating in community service and philanthropic activities.
- Held the role of Training and Placement Coordinator at Bharati Vidyapeeth College of Engineering Pune, assisting fellow students in securing internships and job placements.