

PAWAN KUMAR

CONTACT

9776656561
tpawan6@gmail.com

PROFILE

Certification Lead Engineer for Xbox with over 5+ years of extensive testing experience in the gaming domain. An enthusiastic gamer with a wealth of testing hours across Consoles, PC, Mobile, and VR platforms. Seeking to leverage gaming expertise and leadership acumen to drive quality assurance excellence.

EXPERIENCE

HCL Technologies (May 2022 – Present)
Keywords Studios (July 2021 – May 2022)
Cavisson Systems (March 2017 – March 2020)

EDUCATION

Bachelor of Technology in Computer
Science and Engineering from Biju Patnaik University
of Technology
2013-2017

12th from CBSE with 68%
2011-13

10th from ICSE with 71%
2010

PERSONAL SKILLSET

- Proficient in diverse genres and game types, with exceptional analytical and technical skills.
- Adept at rapid comprehension of game mechanics and dedicated to effective communication.
- Demonstrates a strong knack for teamwork, prioritization, and detail-oriented tasks.
- Manage and optimize time allocation as a lead, ensuring comprehensive test coverage and on-time project completion.
- Engage positively with team members, alleviating doubts and bridging communication gaps to bolster seamless collaboration.

ROLES AND RESPONSIBILITIES

- Exhibit adept leadership in overseeing certification for both single player and multiplayer AAA titles, showcasing exceptional management skills in complex contexts.
- Provide invaluable support to fellow team members in test case execution and issue resolution, enhancing overall productivity and synergy.
- Supervise the maintenance of the bug database and uphold bug standards, diligently addressing development team inquiries.
- Hone time management proficiency by meticulously scrutinizing bugs and optimizing workflows, resulting in amplified productivity.
- Author and disseminate daily reports detailing versions and submissions, ensuring timely communication to all stakeholders.
- Proficiently navigate issue tracking tools such as Xcert, Jira, Bugzilla, and Mantis to facilitate comprehensive bug management.

TECHNICAL SKILLSET

- Leadership and Team Coordination
- Effective Communication and Collaboration
- Advanced Time Management
- Test Case Design and Execution
- Test Strategy Development
- Bug tracking and management