

Aishwarya Gaikwad

Game tester

I am a highly skilled and productive individual with expertise in the field of software and Game Testing (Mobile and Consoles) particularly in game quality assurance. With a strong understanding of testing principles, practices, specifications, and standards, I am dedicated to delivering results. Have tested the puzzle, racing, card, actions, sports, casual, RPG Fighting, Multiplayer Online etc types of games. My extensive knowledge and experience in game quality assurance make me a valuable asset to any team or organization. I am well-versed in the intricacies of testing games, ensuring their functionality and overall quality.

Contact

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Address

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Pune 411036

Education

2021

Bachelors of Computer Engineering
Pune/G.H.Raisoni Institute of
Engineering and Technology, Pune

Expertise

Client Communication

Manual test

Management

Solving issues

Process Flows

Language

English

Marathi

Hindi

Experience

2021 - 2023

GlobalStep Pvt. Ltd. E-Space Wadgaonsheri Pune

Game Tester

* Gathered experience in real-time project development and have worked extensively with various in-house built tools such as Testrail, Jira, Mantis, Bonsai, Okta and many more. I am skilled in bug fixing and possess excellent writing abilities.

* Additionally, I actively assist in client communication and collaborate with cross-functional teams to ensure a satisfactory client experience and optimize project outcomes. I have hands-on experience in conducting testing and am well-versed in test guide.

* Additionally, I have a proven track record of effectively managing and analyzing performance results derived from diverse processors, enabling informed decision making.

* Daily tasks involve a range of testing activities such as manual testing, performance testing, black box testing, regression testing, sanity testing, smoke testing, functionality testing and compliance testing.

* Responsibilities also include creating executing test guidelines and exploring new techniques to enhance the efficiency and effectiveness of testing processes.