Rituparna Tithi

I have chosen SQA as a career because I thought it would be an interesting career. I have solved 200 problems in various online judges. During my professional journey, I have worked on mobile and web platforms. There is always bugs to find and of course there is always new technology to learn. I am a freelancer Software tester at Testerwork. You can tell me Good luck for working in a functional user testing project from "Facebook". It's always nice for me to work together as a team to help a client achieve success in their product.

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EDUCATION

Bsc in Computer Science and Engineering
Daffodil International University (January 2017 - December 2020)

Cgpa: 3.25

SSC
Rajgonj Secondary High School

Gpa: 4.88

HSC
BAF Shaheen College, Jessore

Gpa: 4.10

WORK EXPERIENCE

Freelancer Software Tester
Testerwork

I have completed too many testing projects with tester work. My best experience is working with FACEBOOK and Handbid. I got those jobs from Testerwork, This project is mainly a functional user testing base. My responsibilities are bug finding, write a bug report, and functional test case.

Responsibilities

- Functional testing
- Smoke testing
- Test case execution
- Exploratory testing
- Bug reproduce
- World-class bug report
- Load and performance Testing

SKILLS

Manual Testing

Project Management system(Jira, Trello)   SDLC,STLC

Test cases plan and test documentation

Defect and bug discovery   Bug report writing

Load and performance Testing(apache Jmeter)

Requirement Analysis   iOS and android apps testing

Clear concepts on testing types and methodologies

Problem Solving   SQL

ACADEMIC PROJECTS

Student Management System
- Language: Php, Mysql
- Description: In this project there is an admin panel who can manage student's information like id,name,subjects,section, attendance.

Currency converter
- Language : Java.
- Description: This software can be used to convert the currency of one country to the currency of another.

Final Year Thesis
- Depression level prediction using machine learning.
- Field: Data Mining
- Presently depression is viewed as a typical illness around the world. There are four levels of depression(Mild,Minimum, Moderate and Severe). We were able to find out the level of depression.

LANGUAGES

Bangla
Full Professional Proficiency

English
Professional Working Proficiency

INTERESTS

Travelling   Gardening   Testing