Noor Ismot Ara

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WORK EXPERIENCE

Brain Station-23 Ltd

Dhaka, Bangladesh

SQA Engineer

July 2020 - November 2022

- Conducted feature testing, sanity, regression, functional, and UI testing for both web and mobile applications.
- Communicated and Collaborated with other teams (Developers, content factory, business, operation) to accomplish any project.
- Recording, reporting, and tracking defects throughout testing and managing them through JIRA
- Involved in Software Life Cycle (SLC) Documentation using Confluence
- Provided walkthroughs of the application to the client
- Provided support for post-release testing activities
- Led multiple projects with my teammates for test activities

Brain Station-23 Ltd

Dhaka, Bangladesh

Associate SQA Engineer

November 2019 - June 2020

- Performing all possible testing types on projects (Functional Testing, User Interface and User Experience Testing, Regression Testing, Smoke Testing, etc.
- Maintaining the bug life cycle
- Prepare documentation related to testing

Brain Station-23 Ltd

Dhaka, Bangladesh

Trainee

July 2019 - October 2019

EDUCATION

East West University

Dhaka, Bangladesh

Bachelor of Science in Computer Science & Engineering

2014 - 2018

Vigarunnisa Noon College

Dhaka, Bangladesh

Higher Secondary Certificate (Science)

2013

Vigarunnisa Noon School

Dhaka, Bangladesh

Secondary School Certificate (Science)

2011

SKILLS & INTERESTS

Skills:

- Web and Mobile application Manual testing
- JIRA, Trello, Confluence, GitHub
- Programming language: HTML, CSS, Javascript
- Ability to perform tasks efficiently within the deadline
- Familiarity with accessibility testing and security testing (with burp tool)
- Familiarity with Automation tool: Cypress (Beginner)

Certification:

ISTQB® Certified Tester - Foundation Level examination

Certificate No: 20-CTFL-171380-06

Voluntary Works:

- Mentor at East West University Robotics Club. (2018 April 2018 December)
- General Committee Member at Youth School for Social Entrepreneurs (YSSE). (2019 January 2019 May)
- Volunteer at Volunteer for Bangladesh.
- Senior Public Relation Officer at Japan-Bangladesh Robotics and Advanced Technology Research Center (Jbratrc).

Research Papers:

- Thesis on "Anomaly Based Intrusion Detection Using Dempster's Rule of Combination"
- Enthusiasm Against Cyber-Bullying: Intensity of Technical Knowledge and Analysis.
- Mining of Educational Dataset to Analyze Students' Academic Performance
- A Paper Review ADOLESCENCE: BECOMING AN ADULT

URL: Research Papers

Languages:

Bengali (Mother language), English (Fluent), Urdu (Fluent), Hindi (Fluent), Swedish (Beginner)

Interests: Nature Videography, Budgies, Traveling.