SIFAT ABDULLAH

CSE GRADUATE

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in Linkedin (Github (Website

SUMMARY

I am an ambitious graduate of Computer Science and Engineering from BRAC University. To enhance my knowledge and professional abilities, I am currently working for a reputable organization. I specialize in developing tools and applications through clean, efficient coding, optimizing system operations, and automating tasks using appropriate tools and scripting. Additionally, I have a deep interest in Blockchain and Cybersecurity, which motivates me to explore innovative technologies and contribute to secure and scalable software solutions.

PROFESSIONAL EXPERIENCE

Software Quality Assurance Engineer | Appear Tech (May' 2024 - Present)

- Ensure the quality and reliability of software products through testing and defect identification
- · Design and execute detailed test cases based on system requirements
- Analyze system requirements to create effective testing strategies
- · Collaborate with developers to identify, report, and resolve issues efficiently
- Maintain comprehensive testing documentation for ongoing and future reference
- · Implement automated testing solutions to improve efficiency and product performance

Executive(UAT Support Department) | Searchlite Communication Ltd. (Feb' 2024 - Apr' 2024)

- · Worked for Grameenphone Ltd. through Searchlite Communication Ltd
- Effectively managed the operations of the MyGP app and Grameenphone.com
- Performed User Acceptance Testing (UAT) and manual testing to ensure platform quality
- · Collaborated with various teams to address issues and enhance platform performance
- · Focused on ensuring a seamless user experience and optimizing platform reliability

TECHNICAL SKILLS

• Programming Languages: Java, PHP, Python, Javascript

· Web Technologies: HTML, CSS, Bootstrap

Project management methodologies: Agile methodology

· Database: MySQL, MongoDB

• Manual Testing: Test case execution, Bug reporting

· Version Control System: Git & Github

• Framework: Laravel

• Project management tools: Jira

· Concepts: SDLC, STLC

System analysis, design patterns & architectures

SOFT SKILLS

· Analytical Skills · Problem Solving · Cross team Collaboration · Attention to details · Proactive

EDUCATION

BRAC University (Jan' 2019 - Jun' 2023)

- Degree title: Bachelor of Science in Computer Science and Engineering
- CGPA: 3.36 on scale of 4.0
- Thesis: Advanced health insurance system using smart contracts of Ethereum Blockchain

ADDITIONAL INFORMATION

- Languages: English (IELTS Score: 6.5)
- Certifications: Effective Problem-Solving and Decision-Making (Verify)
- Achievements: Listed on VC's list once and Dean's list once.