## Objective:

## Seeking for a challenging and suitable career, such as a full-time or contract position that will help me to apply my outstanding teaching-learning, research, quality assurance with manual and automation testing skills and experiences.

## SUMMARY OF QUALIFICATIONS:

* Will be able to recommend new and modified standards to increase database efficiency; and performance enhancements such as increasing storage capacity and speed.
* Superior analytical, troubleshooting, communication (verbal and written) and presentation skill.
* Self-motivated, team player, quick learner (new technology and concept) and ability handling multiple tasks/projects concurrently.

# EXPERIENCE:

* **Substitute Teaching in USA: 2015 – 2021**
* **Full-time Teacher Bangladesh: 2004 – 2008**

# TECHNICAL SKILL:

* **Languages:** HTML, CSS, JavaScript, jQuery, Python, Java, etc.
* **Databases:** MySQL, NoSQL, MongoDB, etc.
* **Frameworks:** AngularJS,
* **IDE:** Eclipse, Notepad++
* **Operating Systems:** Windows, Mac
* **Design Tools and Methods:** Agile Methodology, Cucumber, etc.
* **Configuration Management Tools:** GitHub, JIRA, Jenkins, etc.
* **Testing Tools:** Junit, TestNG, Selenium Web Driver, etc.

**ACADEMIC DEGREE:**

Masters of Science in Information Technology, Kennesaw State University

May 2022, GPA: 3.85 out of 4.0

Education (Elementary Education): University of Dhaka, Bangladesh, 2006

Masters of Arts in Philosophy: University of Dhaka, Bangladesh, May 2001

Bachelors of Arts in Philosophy: University of Dhaka, Bangladesh, May 1998

**Residency Status:** U.S. Citizen

**Courses Taken at KSU:**

**IT 5413: Software Design and Development**

**IT 5423: Computer Networks and System Administration**

**IT 5433: Database Design and Apps**

**IT 5443: Web Technology and App Development**

**IT 6203: IT Design Studio**

**IT 6413: IT Service Delivery**

**IT 6423: IT System Acquisition and Integration**

**IT 6503: Foundations of Health IT**

**IT 6513: Electronic Health Record System**

**IT 6823: Information Security Concepts and Administration**

**IT 7993: Capstone Project**

**IT 7123: Business Intelligence**

**IT 7343: Ethical Hacking, Network Security**

**IT 7743: Database Administration**

**GPA: 3.85 out of 4.0**

**Publication:**

“Evaluation of Some Educational Computer -Based Instruction Programs”, Scientific Journal of Education Technology, 3(11), 179-187, November 2013. URL: <https://drmokter.files.wordpress.com/2014/01/j18_evaluation-of-some-educational-computer-based-instruction-programs.pdf>

**References:**

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| 1. | **Dr. Muhammad Asadur Rahman**  Professor of Computer Science and Information Technology  Clayton State University, Morrow, GA 30260  Phone: 678-466-4446, Email: mrahman@clayton.edu |
| 2. | **Dr. Hossain Shahriar**  Associate Professor of Information Technology  Kennesaw State University, Marietta, GA 30114  Phone: 470-578-3866, Email: hshahria@kennesaw.edu |
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