Anonna Aktar

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122/1, South Pirerbag, 60 Feet Road, Mirpur 02, Dhaka - 1209.

CAREER OBJECTIVES

Seeking an opportunity to work as a Software Quality Assurance Engineer in an organization where I can use my skills and knowledge to learn new things.

EDUCATION

Master of Science in Information Technology: Jahangirnagar University, Session: (July, 2018 - July, 2020)**, CGPA: 3.45**

Bachelor of Science in Computer Science and Engineering: American International University-Bangladesh**,** Passing year: 2017**, CGPA: 3.46**

Higher Secondary Certificate Examination: Group: Science**,** Passing year: 2011**,** Amrita Lal Dey College**, GPA: 4.80**, Board: Barishal

Secondary School Certificate Examination: Group: Science**,** Passing year: 2009**,** Bhola Govt. Girls High School, Bhola**, GPA: 5.00**, Board: Barishal

PERSONAL SUMMURY

- ➢ Efficient Knowledge in Software Testing Methodology.
- ➢ Good Understanding of Selenium WebDriver and Python.
- ➢ Web Browser Automation Experience using Selenium WebDriver.
- ➢ Well Versed in Writing Test Plan, Executing Test Case on Basis of the Requirements and Functionalities of System.
- ➢ Sound Knowledge of SDLC and Agile Testing Process.
- ➢ Good Knowledge about Bug and Defect Tracking.
- ➢ Proficiency in Writing SQL Queries against Database for Data Verification.
- ➢ Ability to Multi-Task and Meet Strict Deadlines.

TECHNICAL SKILLS

Automation Tools	: Selenium Webdriver
Programming Language	: C, C++, Python, SQL, HTML, CSS
Database	: MySQL**,** MS SQL Server**,** Oracle RDBMS

THESIS

M.Sc.: Bangla handwritten digit recognition using Deep Neural Network

This research states development and implementation of a light weight CNN model for classifying Bangla handwritten digits. It was implemented using Python and TensorFlow.

B.Sc.: An immersive collision avoidance model in Vision-Based Approach

This model is a vehicle collision avoidance system which was developed based on computer vision approach. It was implemented using Java and OpenCV.

PROJECTS HANDLED

Keyword- Driven Framework Using Selenium WebDriver

- ➢ Tools   : Selenium Webdriver
- ➢ Language   : Python
- ➢ Environment : Windows 10

It was a test automation framework for handling the execution of test requirements of a Travel portal.

Teachers Schedule Form

- ➢ Language   : PHP, HTML, JavaScript
- ➢ DBMS   : MySQL

REFERENCES

- • **Dr. Dip Nandi**
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  American International University-Bangladesh
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