

Nayem-Ul-Islam

SOFTWARE DEVELOPMENT ENGINEER IN TEST · COMPUTER SCIENCE ENGINEER · SPORTS LOVER

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Education

BRAC University , Bachelor of Science in Computer Science and Engineering	CGPA : 3.32	Jan. 2017 - May 2021	<i>Dhaka</i>
Notre Dame College , Higher Secondary School Certificate	GPA : 5.00	July 2014 - Apr. 2016	<i>Dhaka</i>
President Professor Dr. Iajuddin Ahmed Residential Model School & College , Secondary School Certificate	GPA : 5.00	Jan. 2008 - Apr. 2014	<i>Munshiganj</i>

Technical Skills

Programming Languages	Java, Dart, Python
Other Languages	HTML5, CSS3, JavaScript, PHP, MATLAB, Mathematica, LaTeX, x86 Assembly, Verilog, MySQL
Software, Tools & Skills	Manual Testing, Automation Testing, Selenium Webdriver, API Manual & Automation Testing with Postman, Apache JMeter, V Model, STLC, SDLC, Different Types of Testing, Test Cases Writing & Different Test Cases Techniques, Defect Cycle, Bug Reports, Microsoft Azure Boards, Jira, Test Collab, Salesforce, Twilio, Agile Methodology, Documentation, PrimoTalk, Gradle, Junit, Flutter, Git, Github, Bitbucket, Arduino, Microwind, PSpice, emu8086, LabVIEW
General Software	Microsoft Word, Microsoft PowerPoint, Wondershare Filmora, Microsoft Excel

Experience

RocketPhone.AI SOFTWARE DEVELOPMENT ENGINEER IN TEST (SDET) <ul style="list-style-type: none">Automation Testing with Selenium WebDriver & JavaAPI Testing with PostmanManual Testing	<i>Dhaka, Bangladesh</i> Oct. 2022 - Ongoing
CT Health Ltd ASSISTANT SOFTWARE AND FLUTTER DEVELOPER TRAINEE	<i>Dhaka, Bangladesh</i> July 2021 - Nov. 2021
IoT Based Road Accident Controlling Model Using Wireless Body Area Network & GPS UNDERGRADUATE THESIS <ul style="list-style-type: none">IoTWireless Body Area Network	<i>BRAC University</i> Jan. 2020 - Jan. 2021

Projects

Github-Search-Automation-with-Selenium-Java AUTOMATION WITH SELENIUM WEBDRIVER & JAVA 📄 GITHUB This is a gradle project which performed Assertion along with Junit framework.	<i>Sep. 2022 - Sep. 2022</i>
BRAC-University-Usis-Login-Automation-with-Java-Selenium-with-Junit AUTOMATION WITH SELENIUM WEBDRIVER & JAVA 📄 GITHUB This is an automated login gradle project which performed Assertion along with Junit framework.	<i>Sep. 2022 - Sep. 2022</i>
BNDR Mobile Application FLUTTER PROJECT 📄 GITHUB This is a health digitization project in which I used Dart as the programming language & Firebase as the database.	<i>July 2021 - Nov. 2021</i>
Airline Management System SOFTWARE ENGINEERING 📄 GITHUB A Java course project using MVC Architecture and tested by Unit Testing.	<i>Sep. 2020 - Dec. 2020</i>

Awards & Participation

- 2020 **Participant**, NASA Space Apps COVID-19 Challenge
- 2018 **Top 10.1%**, IABC Presents INFIX 2018 Powered by Uber

Volunteer Experiences

Sep. 2018 - July 2020	Co-Convener , BASIS Student's Forum BRACU Chapter	<i>Dhaka, Bangladesh</i>
Apr. 2017 - July 2020	Director of Event Management Department , BRAC University Computer Club	<i>Dhaka, Bangladesh</i>
Jan. 2018 - Apr. 2019	Secretary of Event Management Department , BRAC University MONON	<i>Dhaka, Bangladesh</i>