

CURRICULUM VITAE

Md. Al Adnan

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CAREER OBJECTIVE

I am a self-motivated professional passionate about quality control and Software Automation. I bring to this position a hands-on approach in the testing of software systems. I have a solid understanding of QA methodologies used in the industry and the Software Development Life Cycle (SDLC). I have 1 years of work-related experience in Quality assurance and Automation. My areas of expertise extend to cover Test Plans and Test Cases Development, Configuration and Troubleshooting.

WORK EXPERIENCE

1. Kona Software Lab Limited (March 2022- December-2022)

Position : Software Engineer Trainee
Location : Police Plaza Concord Tower, Gulshan-1, Dhaka-Bangladesh
ID : KSL202253

PROJECTS

- **Dmoney API Testing (Using Postman)**
(https://github.com/aladnansami/Demoney_Postman_API_Testing)
 - **Books API Load Testing (Using JMeter)**
(<https://github.com/aladnansami/Book-API-Load-Test>)
 - **EMI-Calculator-Android-Apps-Automation (Using Appium)**
(<https://github.com/aladnansami/EMI-Calculator-Android-Apps-Automation-using-Appium>)
 - **Ecommerce website automation (Using TestNG and allure reports)**
(<https://github.com/aladnansami/Ecommerce-Website-Automation-Using-TestNG->)
 - **Rest Assured API Testing**
(<https://github.com/aladnansami/Rest-Assured-API-Testing>)
 - **Cypress E2E automation**
(<https://github.com/aladnansami/Cypress-E2E-Automation->)
 - **Flappy Birds(Java Swing Project)**
(<https://github.com/aladnansami/Flappy-Birds-Game>)
 - **Restaurant Management System(Web Technology Project)**
(<https://github.com/aladnansami/Online-restaurent-management-system>)
 - **NSTU Bus Tracking System(Android Project)**
(<https://github.com/aladnansami/NSTU-Bus-Tracking-System>)
- & so on.

TECHNICAL SKILLS

- **Programming Language** (C, Java)
- **Manual Testing:** Requirement Analysis, Test Designing and Planning, Test Case Writing, Test Evaluation and Execution, System Testing, Regression Testing, Usability testing, UI Testing.
- **Web Automation Testing Tools** : JUnit, TestNG.
- **Api Testing Tools** : Postman, Newman.
- **Performance Testing Tools** : JMeter
- **Web Languages** (HTML5, CSS, PHP)
- **Testing Tools** (JMeter, Postman, Selenium)
- **Testing Methodology** (Agile methodology)
- **Database** (MySQL,MongoDB)
- **Office Tools** (MS Office, MS Powerpoint, MS Excel)
- **IDE** (IntelliJ IDEA, VSCode)
- **Version Control** (GitHub, GitLab, Git, Jira)

EDUCATIONAL QUALIFICATION

1. BACHELOR OF SCIENCE AND SOFTWARE ENGINEERING

University : Noakhali Science And Technology University
Passing Year : February 2023
Result : 3.56(current) out of 4

2. HIGHER SECONDARY SCHOOL CERTIFICATE

Institute : Brahmanbaria Govt. College,Brahmanbaria
Group : Science
Board : Comilla
Passing Year : 2016
Result : 4.75(A) out of 5

3. SECONDARY SCHOOL CERTIFICATE

Institute : Brahmanbaria High School , Brahmanbaria
Group : Science
Board : Comilla
Passing Year : 2014
Result : 5(A+) out of 5

INTEREST

- Software Development Engineering in Test
- Automation Engineer

LANGUAGE SKILLS

- Bangla
- English

CERTIFICATIONS

1. Software Development Engineering in Test

Institute : Road To SDET
Location : Online Platforms
Duration : 70+ hours
Year 2022

2. Web Design And Development Course.

Institute : Institute of Information Technology,NSTU
Location : NSTU Campus,Noakhali, Bangladesh
Duration : 3 Month
Year 2018

EXTRA CO CURRICULAR ACTIVITIES

- **Convener**-BASIS Student's Forum-NSTU Chapter ([BASIS Students Forum-NSTU Chapter | Facebook](#))
- **District Coordinator**- NASA Space APPS Challenge Bangladesh Chittagong Division.
- **Former Convener**- IT Club ,NSTU([IT Club NSTU | Facebook](#))
- **Class Representative** – Institute of information technology (SE01),NSTU
- **IT Member** – Unicef Bangladesh

REFERENCE

Md Ariful Islam Foysal

Sr. Automation Engineer
Kona Software Lab Ltd
Cell: 8801521204662
Relation: Colleague

Salman Rahman

Software Automation Professional
Sr. Software Engineer - CEFALO
Instructor – Road To SDET
Cell: 01686606909
Relation: Mentor

