

MD YEAMIN HOSSAIN FUHAD

JUNIOR SOA ENGINEER

yeaminhossainfuhad@gmail.com

House# 180, South Pirer Bagh, Mirpur, Dhaka-1216.

Software Quality Assurance Engineer with experience in testing IOS, Android, and Web applications. Skilled in testing

e-commerce, healthcare, and multimedia projects. Committed

to quality through effective planning, execution, and

teamwork. Positive attitude with strong communication skills.

Phone# +88-01681776573

PERSONAL PROFILE

EDUCATIONAL HISTORY

Diploma in Engineering

Institute: Dhaka Polytechnic Institute

: Computer Science & Technology

Result : 3.83 out of 4.00 (7th Semester)

Year : 2022 - Present

Secondary School Certificate (SSC)

School: Bangabandhu Sheikh Mujib Academy

Board: Dhaka

Group : Science

Result : GPA 4.56 out of 5.00

Year : 2021

WORK EXPERIENCE

Popular Diagnostic Centre, Dhanmondi

Technician, ICT

December 2023 - Now

- Provide technical support for hardware, software, and network systems across multiple departments.
- Diagnose and resolve IT issues to ensure smooth daily operations and minimal downtime.
- Install, configure, and maintain computer systems, printers, and network equipment.
- Collaborate with teams to improve system efficiency and implement technical solutions.



TECHNICAL SKILLS

Manual Testing

Automation Testing

Functional Testing

Regression Testing

Smoke Testing

Usability Testing

UI Testing

Requirement Analysis

Test Planning

Test Case Writing

Test Case Execution

Selenium

Python

PROFESSIONAL TRAINING

Software Testing and Quality Assurance

PeopleNTech Institute of IT

September 2025

Credential ID 0A24-01



Excel, Google Sheets

Project Management/Bug Reporting Tools:

Jira, Trello

O Version Control:

GitHub

SOFT SKILLS

Communication

Teamwork

Adaptability

Problem-Solving

Punctuality

Multitasking

LANGUAGES

English (Fluent) Bangla (Fluent)

References

Nigar Sultana
 Chief Instructor & Head of Department
 Computer Science & Technology
 Dhaka Polytechnic Institute
 Email: nigarsultana2664@gmail.com

Md Arif
 Manager, ICT
 Popular Diagnostic Centre

Email: arif@populardiagnostic.com

PRACTICE PROJECTS & RESPONSIBILITIES

QA Practice Netlify-Web Applications

Manual Testing Project

- Designed and executed detailed test cases for authentication flows, form validations, and data-driven interactions.
- Identified and reported unique defects, including functional errors and UI inconsistencies.
- Validated API endpoints to ensure data integrity between front-end and back-end.
- Verified application responsiveness and behavior across different browsers (Chrome, Firefox, Edge).

Test Automation-Web Applications

Practice Websites from Razvan Vancea's Demo Collection

- Developed and executed automated test scripts for web applications using Selenium/Python.
- Performed functional, regression, and UI testing on multiple demo websites.
- Implemented test automation frameworks and utilized assertions for validation.
- Generated automation test reports to analyze results and improve test coverage.