Mohammad Junayed Khan Noor



Software Engineer in Test

(+880) 1303021131 | junayednoor@gmail.com | Mirpur, Dhaka, Bangladesh | LinkedIn Profile | GitHub | Portfolio

CAREER OBJECTIVE

Highly motivated software engineer in test with experience in manual and automated testing and also full stack software development knowledge, as well as time management and collaboration abilities.

Experience

Assistant Software QA Engineer at **OnnoRokom Software Ltd.** (From September 2022 to Present)

Responsibilities:

- Test Plan, Analysis business requirements.
- Writing clear, concise, review and analyze system specifications and comprehensive test cases for EdTech Applications, UMS and Student, Teacher Portal.
- Requirement analysis and scope identification.
- Perform various types of testing Functional, Smoke testing, Regression testing etc.
- Find and report critical bugs.
- Load Test
- Work as a team

EDUCATION

Graduation (2017-2021): BSc in Computer Science & Engineering, Green University of Bangladesh

CGP: 3.41

PUBICATION

A Real Time Bangle Local Language Recognition from Voice

My research paper accepted and presented in the **4th International Conference on Trends in Computational and Cognitive Engineering (TCCE 2022)** and will be published by **Springer**.

PROFESSIONAL TRAINING

Playwright with JavaScript (2023) by TAU: Certificate

Learn Software Testing (2023) by Udemy: <u>Certificate</u>

SQL Server Essentials in an hour: The Select statement (2023) by Udemy: Certificate

Complete Web Development Course (2022): Programming Hero

SOFTWARE TESTING SKILLS

- Expertise: Writing Test Cases, Bug Life Cycle, Software Testing Life Cycle, Testing Techniques, Manual Testing, Black Box Testing
- Comfortable: Functional Test. Postman. REST API
- Familiar: Test Automation (Playwright, Selenium Web Driver), Load Test JMETER
- Programming Language: JavaScript, Python, C#, Java
- Database: MongoDB (Intermediate), SQL

• Tools: Visual Studio Code, GitHub, Postman, IntelliJ, Burp Suite, Microsoft SQL Server

SOFTWARE DEVELOPMENT SKILLS

- Expertise: JavaScript, ES6, React, HTML5, CSS3, Tailwind CSS, Bootstrap-5, DaisyUI
- Comfortable: React Ouery, React Hook Form, Firebase, Rest API, Express.js, MongoDB, JWT
- Familiar: Node.js, Mongoose, Redux
- Tools: Visual Studio Code, GitHub, Postman, Heroku, Chrome Dev Tools, Figma

SQA PROJECTS

Test Automation using Playwright (JavaScript) Project Link

Test Automation using Selenium (C#) Project Link

Test Automation using Selenium (Java) Project Link

Load Test Using JMeter Project Link

API Test using Postman Project Link

Test Case on Alesha Mart (Mobile App iOS) Project Link

Test Case on Ali2BD (Web App) Project Link

Test Case on Qcoom (Web App) Project Link

WEB APPLICATION PROJECTS (MERN STACK)

E-Shop an eCommerce Platform Code Link

- Followed **MVC** Pattern for backend.
- Full featured shopping cart, Pagination, Product reviews and rating, Product search features.
- User profile, Admin product and user management, Admin order details page
- Checkout process, PayPal / credit card integration, Authentication, Password encryption

Technologies: React JS, Redux, Node JS, Express JS, MongoDB, Mongoose, Authentication

Trust-Accessories (manufacture management) Live Website Link | Client Side Code | Server Side Code

- This application is a manufacturer management application for tools manufacturer.
- Where tools manufacturer can upload their products and update and manage their stokes.
- They can limit minimum purchase quantity for vendors. Dashboard designed for admin and user.

Technologies: HTML, CSS, Tailwind CSS, React, Firebase Authentication, Express, MongoDB, Heroku, React Hook Form, React Query, Stripe

Auto-Mart (automobile warehouse management) <u>Live Website Link</u> | <u>Client Side Code</u> | <u>Server Side Code</u>

- It's an inventory management web application for managing automobile store and dealers
- Single Page web application, Google Authentication (Sign In | Sign Up)

Technologies: HTML, CSS, Bootstrap, React, Firebase Authentication, Express, MongoDB, Heroku

Immigration-Lab (Immigration consultancy website) Live Website Link | Code Link