

Rahel Seyum

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I'm an enthusiastic, inventive, resourceful, and adaptable Quality Assurance Engineering Intern with background in Agile software development and systems. Programming language expertise and familiarity with the following technologies.

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- Object Oriented Programming • Quality Assurance Engineering • Java Programming
 - Java Programming • Database Development • User Interface Design • UI Automation
 - SQL Server • Agile Methodology /Scrum • Test Plan/Test Case writing/

Languages: Java, Python, JavaScript

Web: JavaScript, Node.js, HTML5, Bootstrap,

Databases: MySQL, MS SQL Server 2000/2005/2008

Tools: Visual Studio Code, IntelliJ, Eclipse, Trello, Git, Rally, TestRail, Grass, Logistics, SIM

Methodologies: Agile, Scrum

Platforms: Windows 10, Mac

PROFESSIONAL EXPERIENCE

Amazon, Seattle, WA

October 2022 – Present

Quality Assurance Engineer Intern

- Execute test cases in a sprint, writing test summary
- Plan full testing cycle, including writing test cases, execution, and bug reporting
- Communicate effectively with developers and product managers throughout the resolution process
- Analyze product quality and ensure that the Customers get the best quality products per their requirements using performance indicators
- Automate test cases, minimizing errors and increasing the efficiency of team workflow

Bausch Health, Bothell, WA

May 2021 – February 2022

Medical Device Assembler/Tester and Quality Assurance

- Based on the blueprint, documentation, and designs, oversaw the assembling, testing, programming, and troubleshooting of multiple technologies
- Assembled FLX Thermage Tips per requirement, blueprint, or design, ensuring the best product quality
- Tested functionality of Ventx ultrasonic system Tips and handpieces, ensuring zero error
- Programmed Ventx tower, Tips, and handpieces ensuring productions were on schedule
- Inspected Vesor, powerX handpiece for defects per documents ensuring 100% compliance
- Packaged and audited the products and reported daily produced quantities
- Trained New employees on various production lines, ensuring that 100% of production lines were on schedule and compliant with the standards
- Performed comprehensive medical device testing and reduced failure
- Reviewed, inspected, and resolved electromechanical issues when needed

Terra Staffing Group, Seattle, WA

October 2020 – April 2021

Temperature Screener

- Ensured each Employee received a positive experience and safety by Temperature screening
- Asked common Coronavirus Screening Questions

- Reported the daily Screening results
- Facilitated the Safety Committee's monthly meetings and improved awareness
- Escalated health issues to appropriate employees to ensure proper care is provided

CLAIRE Electronics Solutions, Addis Ababa, ETH
September 2018

August 2014 –

Assembler & Quality Assurance Supervisor

- Checked the revision status of process documents and blueprint to meet the standard
- Complied and assembled according to the process document and instructions
- Implemented 5s areas at set times, improved the work environment, and minimized waste
- Supervised the work of junior assemblers and advised better approaches
- Maximized production quality by introducing final inspection audits
- Maintained daily production logs and reported to the production manager on employee attendance, quality, and quantity of finished items

EDUCATION

Seattle Central College (Year Up), Seattle, WA

March 2022 – Present

Year Up is an intensive, competitive technical training and career development program. The program includes college-level courses.

- Undergoing coursework in Application Development track, Project Management, and Business Communications, with specialized training in Application Development, including HTML, CSS, and JavaScript, Java, Python, Database, API, Software Development.

FOREIGN LANGUAGES KNOWN:

- Tigrigna, and Amharic