

Mohammed Alustath

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PERSONAL STATEMENT

Detail-oriented Software Tester and Developer with experience in full-stack development, software testing, and quality assurance. Expertise in identifying and resolving software defects, creating detailed test cases, and improving system performance. Proficient in Agile environments with hands-on experience in JIRA for test management. Passionate about driving software quality and collaborating with cross-functional teams to meet user and business needs.

EDUCATION

BEng Computer Systems Engineering - Al Azhar University – Gaza **Sept 2023**

Cumulative Average: 81.92% (V. Good)

Dissertation: KPI Evaluating System– Designed a scalable system for performance evaluation, demonstrating proficiency in data visualization and problem-solving.

CERTIFICATES

- **Software Testing and Automation Specialization – U of M**, Coursera – (In progress)
- **Introduction to Back-End Development – Meta**, Coursera – (October 2024)
- **Backend Development (ASP.NET)**, Gaza Sky Geeks – (June - November 2022)
- **Frontend Development (Angular)**, Gaza Sky Geeks – (May - October 2022)

TECHNICAL SKILLS

- **Testing and QA Tools:** API testing, Dafny, Alsatian, Agile testing methodologies, Jira
- **Programming Languages:** Python, Java, JavaScript, SQL, C
- **Networking and Mobile Testing:** Basic understanding of mobile app testing and network QA
- **Development Frameworks:** React JS, .NET Core, PHP (Laravel)
- **Database Management:** MySQL, PostgreSQL, SQL Server
- **Version Control:** Git, GitHub
- **UI/UX Tools:** Figma, Adobe Photoshop, Adobe XD

SOFT SKILLS

- **Analytical Thinking:** Skilled at identifying and resolving software defects to ensure optimal performance.
- **Time Management:** Capable of prioritizing multiple tasks in fast-paced environments.
- **Team Collaboration:** Proven ability to work harmoniously with developers and testers.
- **Adaptability:** Quickly learns and implements new technologies and testing tools.

PROFESSIONAL EXPERIENCE

Web Developer - Maf Palestinian Consultative Center, Gaza City

(Jan 2020 - March 2023)

- Conducted functional and regression testing for web applications, identifying 50+ critical bugs and improving system reliability.
- Collaborated with product managers to define test cases and acceptance criteria for development sprints using JIRA.
- Implemented scalable web applications with React JS and Node JS, ensuring code quality and performance.
- Managed databases (SQL Server) to optimize data retrieval and improve system functionality.

IT Intern, United Nations Relief and Works Agency (UNRWA), Gaza Office

(March 2023 - Apr 2023)

- Supported quality assurance efforts by developing automated test scripts and executing manual tests for internal systems.
- Utilized JIRA to document test cases, track issues, and collaborate with cross-functional teams on bug fixes.
- Created multimedia presentations to communicate project updates and testing insights to the team.

ASP.NET Backend Development Training, Gaza Sky Geeks, Gaza Strip

(Jun 2022 - Nov 2022)

- Focused on backend web development best practices, high-performance data handling, and scalable architecture design.
- Worked on real-world projects simulating agile development environments, emphasizing secure web applications and optimized performance.

ACHIEVEMENTS

- **GenU Hackathon Winner:** Led a team in front-end development with React, securing 1st place among 1,500 participants and gaining project incubation support.
- **Technical Mentor:** Guided university students in software engineering practices, enhancing their technical foundations and collaborative skills.

LANGUAGES

- **Native:** Arabic
- **Proficient:** English

REFERENCES

Available on request.