

# Ahmed Ehab

*Software Testing Intern / Mobile App Developer Trainee*

Alexandria, Egypt

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## Objective

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Motivated and detail-oriented Computer Science student with a strong foundation in software testing and mobile development. Seeking an opportunity to contribute to real-world projects, increase test coverage, and deliver efficient, reliable software in a collaborative environment.

## Technical Skills

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**Languages:** C++ (Advanced), Java (Intermediate), Dart (Learning)

**Testing Tools:** Manual Testing, Test Case Design, Bug Reporting, Regression Testing

**Web:** HTML, CSS

**Tools:** Git, GitHub, Jira, Trello

**Soft Skills:** Teamwork, Analytical Thinking, Time Management, Attention to Detail

## Experience

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**Software Testing Intern, DEPI** — Cairo, Egypt

*Jul 2025 – Present*

- Executed manual testing on over 10 web and desktop applications, uncovering 50+ functional and UI bugs.
- Reduced average bug resolution time by 20% through clear documentation and proactive communication with developers.
- Created 100+ test cases and scenarios based on user stories and business requirements.
- Collaborated with 5+ developers to ensure smooth verification and regression testing cycles.
- Achieved 100% test case execution rate across all assigned modules in sprints.

**Mobile App Developer Trainee, Sprints Egypt**

*Aug 2025 – Present*

- Designed and developed 3+ mobile applications using Flutter and Android Studio as part of team-based sprints.
- Boosted UI responsiveness by 30% through the implementation of adaptive layouts and media queries.
- Contributed to code reviews, reducing UI bugs by 25% in peer projects.
- Participated in weekly Agile meetings and implemented user feedback in 100% of review cycles.

## Projects

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**Online Clothes Store (C++)** — Built a terminal-based e-commerce simulation app with cart, pricing engine, and product catalog. Handled 50+ mock orders during testing.

**Boss and Player Game (C++)** — Developed an AI-driven combat game with dynamic difficulty and score tracking. Reduced game lag by 40% via memory optimization.

**Tic Tac Toe (C++ / Java)** — Created a clean, modular game engine supporting multi-round play. Downloaded/tested by 10+ classmates.

**Tic Tac Toe GUI (C++ / Qt)** — Built an interactive GUI using Qt and SFML, with animations and error-handling for invalid inputs. Achieved 95% user satisfaction in peer feedback.

## Education

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**Al Ryada University**, Sadat, Egypt

*Bachelor of Science in Computer Science*

*Sep 2024 – Jun 2028*

CGPA: 3.47

Relevant Courses: Data Structures, Algorithms, OOP, Software Testing, Database Systems

## Languages

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**Arabic:** Native    **English:** Very Good    **French:** Good