

CHADI KALOUSDIAN

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GitHub: <https://github.com/chadikal>

PROFESSIONAL SUMMARY

Computer Science graduate from Notre Dame University – Louaize with internship experience in front-end development and a strong interest in Quality Assurance and software testing. Familiar with SDLC, UI validation, debugging, and responsive front-end development. Detail-oriented, analytical, and motivated to contribute to software quality, usability, and continuous improvement.

EDUCATION

Notre Dame University – Louaize, Lebanon — Fall 2025
Bachelor of Science in Computer Science

Dar En-Nour – Lebanese Baccalaureate, General Science — 2022

Experience

TechBlade | *Frontend Development Intern*
May 2026 – Present

- Assisted in front-end development and implementation of user interface features
- Developed and improved responsive user interfaces using HTML, CSS, and JavaScript (*React, React Native, Next.js*)
- Supported API integration and front-end functionality improvements
- Collaborated with team members to implement features and resolve UI-related issues
- Participated in testing, UI validation, and troubleshooting to improve usability and consistency
- Used Git/GitHub for version control and AI-assisted development tools, including Cursor, to support debugging, implementation, and code understanding

QUALITY ASSURANCE SKILLS

- Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC) fundamentals
- Manual testing: functional, regression, and exploratory testing
- Test case design, bug reporting, and validation/verification concepts
- UI validation and attention to usability, accessibility, and consistency
- Strong analytical thinking and detail-oriented problem solving

TECHNICAL SKILLS

- Programming: C++ (Proficient), Python (Foundational), C# (Foundational)
- Web & Front-End: HTML, CSS, JavaScript (React / Next.js)
- Version Control: Git, GitHub
- UI/UX: Figma (Prototyping)
- Operating Systems: Windows, Linux

- AI-Assisted Development: Cursor
- Tools: Microsoft Office Suite (Word, Excel, PowerPoint)

RELEVANT COURSEWORK & ACADEMIC PROJECTS

- Software Engineering
- Data Structures & Algorithms
- Object-Oriented Programming
- Web Development

PROJECTS

QA Case Study – PowerPoint Add-in Testing

GitHub: <https://github.com/chadikal/qa-case-study-powerpoint-addin>

- Conducted exploratory testing across assets, agenda, and translation features
- Identified functional, UX, and critical issues, including application freeze and layout inconsistencies
- Documented structured bug reports with severity, impact, and reproducibility details
- Performed edge-case testing to validate feature behavior in real-world scenarios

LANGUAGES

- Arabic – Native
- English – Highly Proficient
- French – Good
- Spanish – Basic