Navya Vohra

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OBJECTIVE

- Honours Bachelor's graduate in Computer Science with strong problem-solving and quick learning skills.
- Results-oriented Developer, proven ability to design, develop, and test user-centric applications across mobile (iOS, Android) and web platforms.
- Skilled in various programming languages (Swift, Kotlin, HTML, CSS, JavaScript) to deliver high-quality solutions.

WORK EXPERIENCE

Apple & CEC - Toronto

February 2023 - January 2025

iOS App Developer Mentor

- Managing and consulting high school students to enhance the effectiveness of a Swift development program, resulting in a 25% increase in applications from students interested in joining the program.
- Led and Coached students through the entire iOS app development process, offering expert advice and support, resulting in a 90% success rate in presenting completed apps.

TD Bank - Toronto May 2023 – August 2023

Software Developer - Mobile Intern

- Developed user-friendly cloud-based app updates for the TD Mobile App Android and iOS using Kotlin and Swift, driving improved user satisfaction and enhanced usability.
- Led rigorous testing initiatives (accessibility focus) to boost app interactivity by 71%, ensuring a seamless user experience.
- Applied Agile practices and collaborated with cross-functional teams to meet development and deadlines.

BMO - Toronto January 2023 – May 2023

Quality Assurance Analyst Intern

- Reduced post-release bugs by 20% through comprehensive testing (UI/Unit/Performance etc.) leveraging Selenium.
- Optimized testing efficiency by 50% by implementing a mix of manual and automated testing, achieving increased coverage.
- Ensured clear communication by effectively translating and presenting complex technical issues for both technical and non-technical stakeholders.

Klick Health - Toronto May 2022 – August 2022

Software Developer Intern

- Developed and implemented interactive website components using AEM (Adobe Experience Manager) for pharma clients and a non-profit, resulting in a 40% increase in user engagement.
- Contributed and pitched an idea to a website redesign for a non-profit (EAT REAL) that, along with strategic marketing initiatives, is projected to increase fundraising to \$16M in the next five years.

SKILLS

Programming Languages: Android (Kotlin), iOS (Swift), C, C++, C#, F#, Python, BASH

Web Technologies: HTML, CSS, JavaScript, REST API design, SOAP

Frameworks: Mobile React Native, Jetpack Compose Web Angular, React

Databases: MySQL, MS Access, Oracle **Version Control:** Bitbucket, GitHub

Project Management & Design Tools: JIRA, Figma, AEM, Confluence, SourceTree, Visual Paradigm, Selenium, Jenkins

Soft Skills: Communication, Leadership, Collaboration, Problem-Solving, Time Management

EDUCATION

Honours Bachelor of Computer Science at Sheridan College, Oakville

January 2020 to December 2023

AWARDS AND ACHIEVEMENTS

- Recognized at Leadership Conferences (2020–2024) for outstanding contributions to the student body.
- Winner at Hackathons (2022, 2023, 2024, 2025) for innovative project development.
- Active Member: Google Developer Group, Women in Tech Organization, Women Tech Makers.
- Contributed to the Mobile Computing Club at Sheridan College.
- Team Member of CQTA (Canadian Quality and Testing Association).