

Jonathan Steele

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Skills

Programming Languages: Python, Dart, Java, C#, JavaScript, TypeScript, Kotlin, Swift, SQL, HTML, CSS, C++

Tools & Technologies: PostgreSQL, MySQL, SQLite, Git, Postman, Node.js, React.js, JUnit, RESTful, Android, iOS, .NET, CI/CD, GitHub, Xamarin, Gradle

Experience

Software Developer, eLifeguard.com – Rockledge, FL Mar 2016 – Present

- Developed 5+ top-rated iOS and Android apps, achieving 100,000+ downloads and a 4.5+ app store rating
- Optimized 5+ app codebases, resulting in a 30% cost reduction and a 20% improvement in processing speed
- Spearheaded cross-functional collaboration, reducing project times by 15%
- Promoted from IT Specialist to Software Developer for dedication and excellence
- Created 5 Python scripts, increasing team productivity by 20% and saving 10 hours weekly
- Efficiently managed websites using WordPress, Magento, HTML, CSS, PHP, MySQL, and JavaScript

IT Support Intern, Brevard County Public Schools – Palm Bay, FL Aug 2022 – Oct 2022

- Migrated 50+ laptops to Windows 10, saving 150 hours
- Prioritized tasks, enhancing team productivity by 20% and reducing response times by 15%
- Reduced equipment downtime by 25% through software installations and repairs

Software Tester Intern, IRI, The CoSort Company – Melbourne, FL July 2015 – Oct 2015

- Automated 5+ Shell and Job Control Language(JCL) scripts, boosting productivity by 20%
- Enhanced software reliability by 40% through bug identification and resolution
- Decreased post-release bug reports by 10% through valuable feedback

Computer Repair Technician, The Computer Repair Zone – Melbourne, FL Mar 2013 – May 2013

- Provided expert Windows support, ensuring high customer satisfaction

Projects

TaskList Jul 2023 – Present

- Developed a comprehensive Jetpack-Compose App for Android using Kotlin, enabling end-users to manage personal and business tasks
- Implemented SQLDelight for data storage, reducing retrieval times by 40% and enhancing the user experience

News Jul 2023 – Present

- Engineered a cross-platform Kotlin-based Compose Multiplatform app for news headline retrieval
- Ensured robust compatibility across Android, iOS, and Desktop platforms through Gradle Build Systems integration
- Achieved a 30% reduction in data load times and a 25% increase in user retention using RESTful APIs

Tip Calculator Mar 2023 – Present

- Crafted a user-friendly MAUI app for tip calculation, featuring .NET 7
- Improved productivity by 20%

Bank Account Mar 2023 – Mar 2023

- Developed a concise C++ application for account calculations, reducing processing time by 15%

Education

Eastern Florida State College Dec 2022

Bachelor of Applied Science in Computer Information Systems Technology GPA: 4.0

Eastern Florida State College May 2015

Associate of Science in Computer Programming & Analysis