Jonathan Steele

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Skills

- Languages: Python, Dart, Java, C#, JavaScript, TypeScript, Kotlin, SQL, Swift
- Database: PostgreSQL, MySQL, SQLite
- Operating Systems: Windows, Linux, MacOS
- Technologies: Git, Postman, Node.js, HTML, CSS, React, Android SDK, iOS SDK
- Other: Unit Testing, API Development, Technical Support, Agile Methodologies, Artificial Intelligence

Experience

eLifeguard.com

Junior Software Developer

Rockledge, Florida March 2016 - Present

- Built and launched 5+ top-rated iOS and Android apps, resulting in 100,000+ downloads and 4.5+ app store ratings
- Overhauled 5+ mobile app code bases, reducing costs by 30% and improving system efficiency
- Resolved software performance issues, enhancing processing speed and user experience
- Collaborated with team members on project status, Al delegation, proposals, and graphics
- Promoted internally from IT Specialist to Junior Software Developer

Brevard County Public Schools

IT Support Intern

Palm Bay, Florida **August 2022 - October 2022**

- Installed Windows 10 on over 50 laptops, ensuring a seamless transition with minimal downtime
- Implemented task prioritization techniques, resulting in a 20% increase in productivity
- Assisted supervisors with technical assistance, software installations, troubleshooting, and equipment repairs

IRI The CoSort Company Software Tester Intern

Melbourne. Florida **July 2015 - October 2015**

- Automated file comparison using 5+ Shell and JCL scripts, increasing productivity by 20%
- Identified and resolved critical bugs, improving software quality
- Communicated testing results and provided feedback to team members

Notable Projects

SpaceX Launch Application

Kotlin

- Developed a responsive user interface for the SpaceX app using Kotlin Multiplatform
- Implemented cross-platform compatibility for Android, iOS, and Desktop

RSS Reader Application

Typescript

- Created an RSS Reader app capable of fetching and parsing various feed types
- Developed a user-friendly interface using React is for an intuitive and responsive user experience

TipCalcuator Application

C#

- Produced a TipCalcuator app capable to calculating the tips with split the tips per person
- Build on the MAUI app for user-friendly interface

Education

Bachelor of Applied Science: Computer Info Systems Technology

December 2022

Eastern Florida State College

Software Development Specialization

Associate of Science: Computer Programming & Analysis

May 2015

Eastern Florida State College