Jonathan Steele

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Junior Software Developer (Full Stack)

Junior Software Developer with 7 years of full-stack development expertise. Achieved notable results by delivering high-quality products, resulting in 100,000+ app downloads and elevating app store ratings to 4.5+. Committed to optimizing user experience through innovative solutions.

TECHNICAL SKILLS

Python | Dart | Java | C# | JavaScript | TypeScript | Kotlin | Swift | PostgreSQL | MySQL | SQLite | Git | Postman | Node.js | HTML5 | CSS | React | XML | JSON | SQL | Windows | Linux | MacOS | JUnit | RESTful | Objective-C | Android | iOS | CLI | .NET | Unit Testing | CI/CD | GitHub

SOFT SKILLS

Troubleshooting | Problem-solving | Team Collaboration | Communication | Agile Methodology | Time Management | Critical Thinking | Analytical | Creativity | Passionate

WORK EXPERIENCE

Junior Software Developer   March 2016 – Present
eLifeguard.com   Rockledge, FL
- Developed and launched 5+ top-rated iOS and Android apps, resulting in over 100,000 downloads and achieving an average app store rating of 4.5+.
- Optimized 5+ mobile app codebases, reducing costs by 30% and enhancing system performance.
- Resolved software performance issues, enhancing processing speed and improving user experience.
- Collaborated with team members on project status updates, AI delegation, proposals, and graphics.
- Promoted internally from IT Specialist to Junior Software Developer for exceptional performance.
- Implemented 5 Python scripts to scrape email addresses, increasing productivity by 20%.

IT Support Intern   August 2022 - October 2022
Brevard County Public Schools   Palm Bay, FL
- Installed Windows 10 on over 50 laptops, ensuring a seamless transition with minimal downtime.
- Prioritized tasks effectively, leading to a 20% increase in productivity.
- Assisted supervisors with technical assistance, software installations, troubleshooting, and equipment repairs.

Software Tester Intern   July 2015 - October 2015
IRI The CoSort Company   Melbourne, FL
- Automated file comparison using 5+ Shell and JCL scripts, increasing productivity by 20%.
- Identified and resolved critical bugs, improving software quality by 40%.
- Communicated testing results and provided feedback to team members.

EDUCATION

Bachelor of Applied Science in Computer Information Systems Technology   December 2022
Eastern Florida State College   Melbourne, FL
- Software Development Specification

Associate of Science in Computer Programming & Analysis   May 2015
Eastern Florida State College   Melbourne, FL

PROJECTS

News   Kotlin
- Created a Compose Multiplatform application to fetch top news headlines from the NewsAPI.
- Implemented cross-platform compatibility for Android, iOS, and Desktop

Tip Calculator   C#
- Produced a MAUI application capable of calculating the tips and split per person
- Built by the .NET 7 technology with a user-friendly interface, increasing productivity by 20%