

Jesse Lamb

Mobile Application Developer Intern

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SUMMARY

Enthusiastic and adaptive mobile application developer passionate about Android technologies. Committed to creating high-quality, user-friendly applications through collaboration with cross-functional teams. Recent experience includes debugging mobile applications and implementing robust features. Eager to leverage this background to contribute positively at Tech Innovations Group while mastering new skills within a supportive environment. Collaborative spirit aids in working effectively alongside diverse stakeholders, ensuring applications meet user needs and corporate standards. Proven ability to learn quickly, deliver results proactively, and engage deeply in all development phases—designing and executing effective solutions.

EDUCATION

Bachelor's Degree in Computer Science

University of Illinois 🎓 GPA: 3.5 📅 2026 📍 Champaign, IL

Coursework: Data Structures, Mobile App Development, Software Engineering, Database Management

TECHNICAL SKILLS

- **Mobile Development Tools:** Android Studio, Xcode, Visual Studio Code
- **Version Control Systems:** Git, GitHub, Bitbucket
- **Testing Frameworks:** JUnit, Espresso, Mockito
- **Design Patterns:** MVVM, MVP, Singleton
- **Agile Methodologies:** Scrum, Kanban, Lean
- **Office Productivity Tools:** Microsoft Office, Google Workspace, Slack
- **Database Management:** SQLite, Firebase, Room
- **APIs and Libraries:** Retrofit, Glide, Dagger
- **Cloud Services:** Firebase Cloud Messaging, AWS
- **CI/CD Tools:** Jenkins, CircleCI, Travis CI

SKILLS

- Android Development
- Java Programming
- Kotlin Programming
- Project Coordination
- Agile Methodologies
- Cross-Functional Teamwork
- Debugging Skills
- Unit Testing
- Requirements Gathering
- Quality Assurance
- Research & Analysis
- Software Development Life Cycle
- Mentoring & Training
- Documentation Standards
- Version Control Systems

EXPERIENCE

Mobile Application Developer Intern

Tech Solutions Inc. 📅 June 2025 - Present 📍 Naperville, IL

Focused on enhancing mobile application functionality and improving user engagement. Engaged collaboratively with software developers, utilizing hands-on experience to build impactful mobile applications for users. Responsibilities include supporting feature enhancements and leveraging user insights for quality assurance while adhering to established coding standards.

- Collaborated directly with software developers to refine mobile app features based on user feedback.
- Assisted in identifying bugs and providing swift solutions to enhance overall app performance.
- Worked closely with marketing and engineering teams, gathering necessary insights for application requirements.
- Contributed significantly to meetings, facilitating constructive discussions that led to actionable outcomes.

Software Development Intern

Innovative Tech Corp. 📅 June 2024 - May 2025 📍 Aurora, IL

Supported a team of experienced developers on creating mobile applications, ensuring each enhances user experience through rigorous testing and debugging. Gained valuable skills in coding practices and collaboration across functioning teams.

- Actively participated in coding sessions where focus was on innovative mobile app functionalities.
- Helped maintain code quality through continuous unit testing which paved the way for stable launches.
- Dove into multiple team projects aimed at refining process effectiveness from concept to deployment.
- Documented design tasks meticulously to streamline further developments and ensure clarity among key stakeholders.

LEADERSHIP & AWARDS

- Google Associate Android Developer Certification (2025)
- Dean's List: University of Illinois (2025)

CERTIFICATIONS

- Google Associate Android Developer Certification 📅 2025
- Java Programming Certificate 📅 2025

PROFESSIONAL AFFILIATIONS

- Member, ACM (Association for Computing Machinery)
- Participant, Hackathon Event 2024

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST