**Service Objective:**

* To serve as a key contributor in a high-performing mobile development team focused on delivering advanced Photo & Video Editing applications for Android platforms.
* To maintain and continuously improve existing Android applications through systematic updates, bug resolution, performance tuning, and functional enhancements.

**Service Scope:**

* Android-specific mobile development within Pixlr’s Photo & Video Editing app ecosystem
* New feature delivery and iterative enhancements
* App performance monitoring and optimisation
* Compliance with internal development standards and industry best practices
* Collaborative work with Pixlr’s internal teams

**Service Description:**

1. App Development
   1. Contribute to the development of advanced Android applications using native Android technologies (e.g., Kotlin, Jetpack Compose).
   2. Integrate advanced features and enhance existing functionality in line with product objectives.
2. Maintenance & Enhancement
   1. Perform regular app updates, implement bug fixes, and address performance bottlenecks.
   2. Apply user feedback to improve app functionality and reliability.
3. Technology Standards
   1. Adhere to Pixlr’s coding conventions, testing protocols, and security practices
   2. Apply Android and industry best practices throughout the development lifecycle.
   3. Stay current with evolving Android frameworks and tools to maintain a modern codebase.
4. Performance Optimisation
   1. Monitor and enhance app performance across supported Android devices.
   2. Apply efficient coding techniques to ensure smooth operation and minimal latency.
5. Team Collaboration
   1. Work collaboratively with other developers, QA, and designers to ensure cohesive app delivery.
   2. Share insights and foster cross-functional collaboration within the mobile engineering team.

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