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### UX Researcher, Android Pixel (Mandarin, English)

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Google Taipei, Taiwan

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#### Minimum qualifications:

- Bachelor's degree in Computer Science, Human-Computer Interaction, Cognitive Science, Experimental Psychology, Anthropology, Information Science or a related field, or equivalent practical experience.
- 6 years of relevant work experience; including experience with UX research in an applied research setting.
- Ability to speak and write in Mandarin and English fluently and idiomatically.

#### Preferred qualifications:

- Master's degree in Computer Science, Human-Computer Interaction, Cognitive Science, Experimental Psychology, Anthropology, Information Science or a related field.

#### About the job

User Experience (UX) Researchers work to answer the most challenging questions in design. In this role, you will reveal what our users need from our products by conducting primary research, exploring the behaviors and motivations of our users, and working with teams of Designers, Product Managers, Engineers and others to develop new features. You'll inspire change at all stages of product development by delivering exciting oral, written and visual presentations about our findings. Most importantly, your job as a researcher is to help the UX team understand what would make a user's experiences feel more intuitive, accessible, fun—and even magical.

With considerable experience, you evaluate all the features contributing to user experience, providing expertise, collaborating internally and occasionally leading projects. You contribute new processes and identify product and use requirements.

In this role you will help shape the future of Android, an operating system powering over a billion devices around the world. We work on the core experience of Android on various platforms. We make app experiences better because we create global features that people can use while they're in an app (e.g. sharing), and device touchpoints that developers can use to reach people outside of an app (e.g. notifications).

User experience is at the forefront of how we create intuitive, innovative, and beautiful products that people love. We strive to learn and understand our users' needs, behaviors, and emotions to gather insights that inform product strategy and design. Our UX teams include designers, researchers, content strategists, and engineers who are passionate about quality, usability, and simplicity. We work on collaborative teams to solve complex challenges and craft experiences that highlight our products' unique capabilities and personalities. Our work touches billions while exemplifying a key principle that is core to Google's philosophy: "Focus on the user and all else will follow."

#### Responsibilities

- Conduct independent research along the product development cycle from early exploratory work, iterating on solutions, to evaluating the final product.
- Utilize a range of methodologies including ethnography, usability, longitudinal studies, benchmarking, eye-tracking, metrics analysis and more.
- Set the research agenda for an area that you lead and work with designers, product managers and engineers in a fast-paced environment.
- Advocate research findings to diverse audiences through written reports and oral presentations.

#### Location



Taipei, Taiwan

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