



3 OPEN JOBS

Amazon Lab126



Lab126 is the research and development company behind Amazon's innovative consumer electronics, including the Kindle, Fire, and Echo devices. Our team of world-class engineers, designers, and product managers collaborate to create the next generation of groundbreaking products that delight customers worldwide. If you're excited by the prospect of working on products used by millions, we want to hear from you.

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Developing the next generation of Amazon devices

From building new technology that becomes part of everyday life to creating devices that connect the world, you'll play a critical role in developing our industry-leading consumer electronics.

Our teams focus heavily on research, product development, engineering, design, and testing to serve customer needs, prioritize features, and launch innovative products, like the brilliant Fire Max 11 and Echo Pop.

If you're passionate about taking ideas from science fiction to science fact and defining the future of technology, Lab126 offers an environment that supports inventors, developers, and creators like you to imagine the possibilities and bring your vision to life.



Check out our open roles.

Come build the future of technology with us.

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Employment type

☐ Full time (3)

Category

☐ Hardware Development (2)

☐ Design (1)

Career area

☐ Corporate (3)

☐ Customer service (0)

☐ Distribution & fulfillment (0)

Role type



- ☐ Individual contributor (3)
- ☐ People manager (0)

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Sr. Hardware Development Engineer, Centralized Electrical Engineer (CEE) - Devices

Shenzhen, CHN **+1 other locations** ▾ Updated: 5/27/2026

Amazon Lab126 is an inventive research and development company that designs and engineers high-profile consumer electronics. Lab126 began in 2004 as a subsidiary of Amazon.com, Inc., originally creating

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Principal Design Program Mgr, Devices & Services Experience Design Program Management

Seattle, WA, USA Updated: 4/14/2026

As a Principal Program Manager for Industrial Design, you will serve as a trusted advisor and strategic leader, defining and delivering significantly complex design programs with broad cross-organizational

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Sr. Hardware Development Engineer, Devices



Shenzhen, CHN

[+1 other locations](#) 

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