

FPGA Internships at Arista Networks

Arista designs, develops and manufactures ultra-low latency networking devices specifically for finance. We use a mix of hardware, gateway and software to create cutting-edge products that are used all over the planet.

We're always looking for new engineering talent to join our team in Sydney, where we develop the 7130 platform.

Why do we use FPGAs?

FPGAs offer both reconfigurability and high-performance. Our hardware platform can perform different networking roles (switching, muxing, timestamping), which wouldn't be possible with an ASIC.

FPGAs allow us to continuously develop and improve our hardware products in the field.

What would you do during an internship?

Internships at Arista are exclusively design-focused. As a fast-moving tech company, we have a rapid-prototyping mentality.

You'll be doing HDL development, testing your designs in simulation and on hardware. Be prepared to learn and be challenged from the moment you arrive.

Who are we looking for?

We want to hear from you if:

- You want to solve real-world engineering problems
- You have foundational knowledge of digital design
- You are fascinated by FPGAs

How can you apply?

Apply at the link below, or use the QR Code:

<https://tinyurl.com/arista-syd-fpga-intern>

Applications close on 30th May.

