



Mechanical Engineering Interns (1 – 2 positions)

Wilder Technologies

Wilder Technologies is a Vancouver company providing research, development and production of high speed signaling and test solutions.

Looking for a junior or senior, quick learner, reliable, looking to grow as an engineer. Part-time (10 – 40 hrs per week) at ~\$25/hour. Potential to move on to full-time upon graduation.

Details of the job: work closely with the manufacturing team, electrical team, and mechanical team (primarily) to design, prototype (all on-site: multiple 3D printers, CNC machines, and more), and manufacture housings, parts, and circuit board assemblies for high-speed test adapters. The mechanical engineer will support the project from sketch and design stage to product launch and manufacturing support. The mechanical engineer is responsible for design and sourcing of most parts in the circuit board assemblies, to test/prototype parts, complete 2D drawings, and other 3D modeling responsibilities. Some additional responsibilities include creating and outputting BOMs, assembly instructions, 2D and 3D drawings, improve manufacturing processes, and other tasks, as needed.

To apply send resume and interest statement to

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