

MacKenzie R. Caves

Patent Engineer

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MacKenzie Caves brings a strong foundation in engineering project management to her role helping innovators obtain and protect their intellectual property rights.

As an engineering student and intern with a company specializing in LED and other emerging lighting technologies, MacKenzie engaged in numerous hands-on projects, including troubleshooting printed circuit board assemblies (PCBAs) and test fixtures, and creating test fixtures for PCBAs. One project MacKenzie worked on as an engineering student entailed designing and prototyping a device to aid ski patrol in the search and rescue of injured riders on a ski hill.

Practice Areas

- [Electronics](#)

Education

- Milwaukee School of Engineering (B.S., 2024)
 - Electrical engineering