

# Catastrophe Risk Analyst Co-op - Global Information Security

We are proud to be one of the largest private safety organizations in the United States—thanks in part to Liberty Mutual’s team of risk control professionals. If you have a knack for solving problems and seek a rewarding opportunity with a global Fortune 100 company, join us in helping our customers reduce risk, minimize costs, and stay safe.

## The details

Are you passionate about spatial analytics? Interested in climate risk and adaptation? A whiz with big datasets? Come join Liberty Mutual’s Catastrophe R&D team for an experiential learning opportunity, to help analyze our biggest disasters.

When a hurricane, tornado, or other catastrophe strikes, it can feel like the end of the world for our customers. As a Co-op within our Corporate Catastrophe R&D team, you’ll work with catastrophe modeling data in ArcGIS to understand hurricane, flood, earthquake, and terrorism risk. Assessing our exposure to these dynamic hazards helps us get our customers back on their feet, and is a great chance to get a taste of catastrophe management.

This six-month co-op will challenge you with real-world projects and hands-on training—all while being mentored by leaders and experts in the field of risk management.

## Does this sound like you?

- Click [here](#) to apply
- Complete the application online using your computer
- Upload a copy of your unofficial transcript when applying

## What you’ve got

- You are a current undergraduate or graduate student, working towards a degree that requires significant spatial analytics – geography, earth sciences, engineering, meteorology, GIS certificate, etc.
- You have a strong background using GIS software, Esri preferred.
- You are comfortable working with large datasets and tools to manipulate them (Python/R, SQL).
- You must have permanent work authorization in the United States.
- You are detail-oriented, independent, and a creative problem-solver.
- You are a great communicator with a gift for translating research and analytics to a wide range of audiences.
- You must be available to work remotely full-time (40hrs/wk) July-December 2021 (option for part-time (20hrs/wk) in Fall).

For more information please visit:

[lmi.co/undergraduate](https://lmi.co/undergraduate)

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