



## Fullstack Engineer (Typescript)

Red Mountain Scientific is a team of climbers, pilots, and engineers on a mission to revolutionize the cell tower industry. Our backgrounds in GIS, software engineering, aviation, climbing towers, and mountains positions us with a unique understanding of the industry and a set of skills to solve its current problems.

Our platform enables vendors, tower owners, and service providers to view all their data in one place using an experience similar to consumer real estate apps. This is accomplished using our suite of products which combine mobile/drone image data capture and visualization/analysis tools into a seamless platform.

We're looking for a highly motivated fullstack engineer to help us continue to iterate on and improve our platform.

### Required Skills:

- Vuejs
- Typescript / Node / ES6
- Element UI or equivalent component library
- Familiarity with AWS infrastructure and containerization
- Git (GitHub)
- Monorepos (Lerna)
- Docker/Docker-compose
- API/SDK development (REST)
- High quality/clean code

### Nice to Haves:

- Familiarity with Infrastructure as code (specifically Pulumi)
- Interest / familiarity in drone automation (DJI SDK)
- Interest / familiarity with machine learning (Tensorflow)
- Open source contributions
- Autonomous and self-driven engineer
- Familiarity with Agile / Lean practices
- Experience working with other engineering teams, product, and UI/UX
- Experience with rapid prototyping
- Understanding of design systems
- Experience with unit and integration testing
- Comfortable with code reviews / pair programming
- Desire to learn (and apply) new skills

### Benefits

- Stock options
- Medical/dental
- Fully remote
- Autonomy
- Competitive Salary

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