Position Opening



Data-Oriented Full Stack Developer with Python Experience

Challenging questions, global impact, fun people!

Talus Analytics is hiring a full stack developer with demonstrated experience building web applications built on complex data systems. We are deeply analytical people and the right candidate will need to go beyond just building to really understand the problems we're tackling and the data that point to the solution and drive decisions. Close collaboration and iteration are central to our work. We are a small team, mostly scientists and engineers, and most of the team codes at least some of the time. Success in this position will require close collaboration with the team to take solutions to intellectual problems and turn them into real software.

This position is based in Boulder, CO, Washington D.C., or Boston, MA.

Key Skills and Position Requirements

- Intellectual curiosity and excitement to tackle complex research problems in a broad range of fields
- 3+ years experience building web-based software (backend technology agnostic, JavaScript experience required)
- Personal or professional familiarity with Python
- BA/BS required, MS or PhD also encouraged to apply; position will be commensurate with experience
- Experience managing dev tooling and workflow and desire to help Talus develop best practices in these areas
- Ability to break down problems independently and work towards goals without detailed oversight
- Comfort working in a small team and mentoring other developers
- Background in a quantitative field such as mathematics, engineering, computer science, computational biology, chemistry, physics, or economics preferred
- Enjoy a combination of independent work and close collaboration with a research team
- US Citizenship

At Talus, we work as an integrated team to solve complex quantitative problems and communicate the results to drive practical, informed decision-making. Our quickly growing research group works with government, non-profit, and private sector clients to make better, more-informed decisions in emergency management, biosecurity, global health, resilience, and insurance.

Apply Now!

If this description sounds like you, and you're excited to work in an energetic small business setting – with exceptional benefits – then we look forward to hearing from you! **Please send a cover letter and resume to** <u>careers@talusanalytics.com</u> and include portfolio/Git/personal website links.

Not for you, but know the right person, please share our announcement!

Talus is an Equal Opportunity Employer and committed to building a diverse team of creative problem solvers who think deeply and laugh a lot.