

Natural Capital Analyst Graduate **Not just a job. A global platform.**

Most graduate roles teach you how to analyze. This one puts you inside real investment decisions from day one.

At New Forests, you'll work at the intersection of forests, finance, and climate, helping shape how millions of acres are managed and valued across global markets.

Why This Role Stands Out

- Global from day one – not tied to one region
- Front-line investing – not back-office analytics
- Remote-first – build your career without geographic limits
- Real impact – your work influences land use, carbon, and capital

What You'll Do

- Turn forest & carbon data into investment decisions
- Develop and maintain forest estate models and financial models to support investment decisions, strategic, and tactical planning
- Practical understanding of forest planning and timber supply concepts
- Build models (DCF, IRR, scenarios) used in live deals
- Work with Python, R, GIS, and real asset data

What You'll Gain

- Exposure most grads wait 3–5 years for
- Direct access to investors and decision-makers
- A career path that can scale globally

Who You Are

- Background in forestry, environmental science, economics, or data
- Strong analytical mindset + interest in investing
- Curious, fast learner, and motivated by real-world impact
- Experience with forest estate modeling tools such as Patchworks or Woodstock
- Familiarity with forest inventory data structures

The Bottom Line

At some firms, you'll build models and at other firms, you'll learn the system. Here you help shape it!

Build the models. Influence the capital. Shape the landscape: New Forests!

Applicants can apply directly to Alton Verret: averret@newforests.com.