

MAGNet Graduate Student Internship

Program Overview

State Farm MAGNet (Modeling and Analytic Graduate Network) interns apply their statistical modeling and analytic skills to a wide variety of business problems faced by the State Farm organization, including:

- Pricing and Underwriting Risk Predictive Modeling
- Sales/Growth Forecasting and Econometric Modeling
- Evaluating new statistical methods and tools for potential use by State Farm data scientists

While participating in the MAGNet program, students are evaluated and given consideration for full time, post-graduate employment at various State Farm locations: Atlanta, GA; Bloomington, IL; Dallas, TX; or Phoenix, AZ.



We Are Looking for Candidates Who Are

- Enrolled or accepted to a quantitative graduate program at UGA or the Online Masters in Analytics (OMSA) program at GT
- Experienced in statistics and statistical modeling, data analysis, computer programming (specifically Python, SAS, or R), and communicating and presenting technical work

Internship Information

Our office is in Athens, GA, next to the University of Georgia campus. Our internship is **hybrid**. MAGNet is potentially multi-semester and similar to a 50% graduate assistantship. Some benefits include:

- Competitive hourly wage
- Fall/Spring tuition covered
- 401k Eligible
- Medical, Dental, and Vision Insurance available
- Paid Time-Off

To check out the MAGNet application scan the QR code to the right or visit jobs.statefarm.com and search “MAGNet”.

