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*Kevin Achieng, Ph.D*  
*University of Georgia*

- Use this space to tell us about your work or research
- Research: Modelling soil moisture-driven wildfire
- My role: Develop the soil moisture-driven wildfire model
- I have theoretical supercomputing training, but very limited hands-on experience.
- I use data in various formats e.g. netcdf and csv.

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- I hope to gain useful skills to be able to efficiently run wildfire models with big-data.