GIS/Remote Sensing –
Paid Internship or Consultancy

The organization Amazon Conservation is immediately seeking an advanced GIS/Remote Sensing specialist. The work will focus on real-time fire monitoring across the Amazon. The core of the work will be analysis of high-resolution imagery on Planet Explorer to confirm and analyze fires detected in our innovative new fire monitoring app.

There are some funds to support this position throughout August and September, the peak fire season.

Key Requirements:
- Experience with ArcGIS
- Experience processing and analyzing high-resolution satellite imagery
- Strong interest in conservation preferred

How to apply:
Please send brief cover letter and resume by email to applications@amazonconservation.org with the subject line "Remote Sensing Intern." Applications will be accepted on a rolling basis; position is open until filled.

Background:
The Amazon Conservation Association (ACA) is a non-profit organization that works to protect the biological diversity of the Andean Amazon. ACA combines cutting-edge science and field projects to achieve this goal. In 2015, ACA launched an innovative, near real-time deforestation monitoring system known as the Monitoring the Andean Amazon Project, or MAAP (http://maaproject.org).