

# Andrew Stewart

Redlands, CA

✉ ah.stewart@outlook.com    🌐 ahstewart    📞 (951) 318-5180

## EXPERIENCE

- Cayuse LLC**  
*Product Manager - Analytics & Reporting*

Redlands, CA (Remote)  
February 2024 - Present

  - Responsible for developing and bringing to market a new suite of data analytics and reporting products.
  - Launched first product (an analytics dashboard) in early 2024. The product has seen 15% growth quarter over quarter since launch and will boast a positive contribution margin in its first year.
- Cayuse LLC**  
*Product Manager - Proposals S2S*

Redlands, CA (Remote)  
October 2022 - Present

  - Owns the development and maintenance of the Proposals S2S product strategy, roadmap, and backlog.
  - Leads all team agile ceremonies and owns the product's release pipeline.
  - Since assuming the PM/PO role on the team:
    - Product has consistently boasted the highest NPS and ARR at the company.
    - Product software quality has increased quarter over quarter by an average of 9%. (Quality here is an internal metric that is a function of support ticket rate, bug density, server downtime, and more).
    - Product vision and strategy has been redefined and evangelized, garnering alignment throughout the organization.
    - Product team has spearheaded effort to improve integrations with multiple Cayuse products and external services.
- Cayuse LLC**  
*Product Owner*

Redlands, CA (Remote)  
November 2021 - October 2022

  - As PO for Cayuse's flagship SaaS product, Sponsored Projects, coordinated with the Product Manager and other internal stakeholders to define product epics, create user stories, and plan releases.
  - Conducted weekly planning sessions to maintain and refine the team backlog.
  - Leveraged historical team data and various agile metrics to make intelligent decisions on backlog prioritization and PI/sprint planning.
  - Oversaw the release of several major features over a 6 month period that solidified the product's standing in APAC markets.
- iMedRIS Data Corporation**  
*Business Analyst*

Redlands, CA  
May 2020 - November 2021

  - Collaborated with Customer Success, Project Management, and Engineering teams to create feature requirement documentation and oversee feature development.
  - Acted as the company's Content Manager, which included overseeing the company's customer-facing Confluence site, writing and publishing technical manuals for more than 12 products, and developing release and patch notes.
- 4ear**  
*Founder*

Redlands, CA  
Aug 2018 - May 2020

  - Startup focused on leveraging machine learning techniques on audio data to make insightful inferences. Primary focus was on performing better fault detection on internal combustion engines.

## RESEARCH

- Experimental Cosmology Lab – University of California, Santa Barbara**

July 2017 - Sept 2019

  - Lead researcher for the Experimental Cosmology Lab's Optical SETI team. Researched continuous-wave Optical SETI detection systems, specifically the software needed to make a cheap and robust system a reality.
  - Developed and maintained OasysPy, a software package written in Python designed to search astronomical images for transient sources of light that may be indicative of an incident optical signal from some extraterrestrial civilization.
- Emory University Observatory – Emory Department of Physics**

Sept 2016 – May 2018

  - As a student researcher working with PI Horace Dale, logged over 100 hours of observation time in Emory's in-house observatory. Duties included telescope programming and operation, data collection, and data processing.

## EDUCATION

- Emory University**  
*Bachelor of Science in Physics & Astronomy: GPA 3.51*

Atlanta, GA  
May 2018

## SKILLS AND CERTIFICATIONS

- Technical Skills**

- Python
  - TensorFlow

- Git
  - PHP, HTML, CSS, Javascript

- SQL/PostgreSQL
  - Snowflake/Sigma

- Swagger
  - Postman
- Agile Capabilities**

- SAFe methodologies

- Jira/Confluence
  - Aha!

- Figma
- Certifications**

- Certified SAFe PM/PO (completed in April 2022)