



WHO WE ARE:

TrophyTracks is an app that will help hunters hunt smarter by putting them in the right spot at the right time. Our journal is designed to keep track of all useful information before, during and after your hunt. It will keep track of the day, time, geolocation, weather, sunrise/sunset, and moon phase automatically. The only thing a hunter will need to keep track of is the animal you observe in real time.

TrophyTracks was founded in 2017 and part of the Happy Valley LaunchBox start up community, we are currently in Alpha developed as a Progressive Web App (PWA) and are actively working on the Beta version.

For more info, visit <https://trophytracks.com>

WHAT WE ARE LOOKING FOR:

Mobile Web Application Developer Intern

As a Developer Intern, your primary focus will be working in a team and assisting with developing the web front end and backend using the following programming languages and Amazon Web Services (AWS):

- JavaScript
- HTML/CSS/JSON
- Node.js
- Polymer (or experience in React, Angular, or Vue)
- AWS: API Gateway, DynamoDB, Lambda, EC2

Mobile Web Application UI/UX & Testing Intern

You will be involved with UI/UX using Google Material Design, testing, debugging, change management, and maintenance of the app. You will be creatively solving technical challenges, managing tasks of varying complexities, and researching to learn more about mobile technologies.

Ideal candidates will have a familiarity with workflow and database driven applications. We use Slack for internal communication and Asana for Project Management. Must be self-motivated and have the ability to work under minimal supervision.

Please send resumes or inquiries to Dan Hansel, dan.hansel@trophytracks.com