

## Project Roadmap

### Current (By April 2020)

#### Work

- Read **all** APIs : Feb 10.
  - Create List of PyScrappy apps
- Create prototype UI/UX : Feb 21
- Create Web scraper for training set : Feb 23
  - Scraper due Feb 14 -> Run for 10 days
- Financial Research and Cost Structure : March 1st
- Create Final Business Plan : March 20th
- Setup a product website (Early March)

#### Testing

- Iterate prototype w/ DataCleff : Feb 21
- Setup CI System : Feb 13
- Create Mock Data for Testing Feb 20
- Read API documentation for TOS and have a continuity plan
- Validate AI Model

#### Goals

- Settle on clear color/theme tones for app
- Know which data sources are lacking and require PyScrappy
- Aggregate Web Scraper data for training set
- Fine tune financial plan with Datacleff
- Generate 1 lead from real data sources

### Near Term (End of August)

#### Work

- Comb Financial Plan
- Start seriously devising Sales/Marketing routes
- Beautify UX/UI with paid designers
- Strike deals with any critical APIs without a perpetual notice agreement
- Understand variable costs and how to scale economically
- Build out better asset management (Rep Scheduling) system

#### Testing

- Iterate prototype with customers
- Add analytics tracking to see issue hotspots during pilot
- Consider rewriting AI model in Scala for better performance if Python performing poorly
- Mix different APIs to find better Sources
- Validate product reliability in South-Eastern Asian countries

#### Goals

- Get 1st Paying Customer
- Pitch to at least 1 VC/Business
- Scale model to run AI on parallel systems
- Get a pilot program
- Ensure product runs stably in different regions
- Find a way to remove "already licensed business" from lead generations

### Future Goals

- Look for edit strategy with DataCleff, Spotify for Business, Apple Music for Business etc.
- Understand Asian markets better
- Create a ground research arm to compare human lead generation with tool
- Integrate streaming records to Find license abusers.
- Onboard 30 customers



**Dream Tune**