**The TourNotes Story**

Our typical user, Anne, is a young woman who loves to attend concerts while she travels. She often makes 3 or 4 stops on a trip and spends a lot of time researching entertainment options in the towns she plans to visit. This is especially difficult to do while traveling outside of the United States. We have experienced this challenge ourselves and thought it would be great to have an application to help with this.

TourNotes will make this planning easy for her by giving her multiple choices for each location on the days she expects to be there. She can select from a list and we will build an itinerary for her.

We use the following framework, tools, and APIs:

* Google Maps
* Eventful
* Materialize
* Firebase
* GitHub
* ZenHub

Currently the application is in the prototype phase. The list below is some of the functionality in our product backlog:

* Link to venues to purchase tickets
* Driving directions
* Saved itineraries that the user can review and update.
* Link to reviews and sample performances

Our team uses the Agile/Scrum methodology. We use GitHub as our version control tool. We work as a team and first story board ideas for functionality, prioritize items, and work from a product backlog. Each team member does design, coding and testing of their own and each other’s work.