

HW Week 13-Team: Product Roadmap

Team number and name: #5 and Maroon 5

Task:

Create a year-long product roadmap broken down by four quarters with projects in each quarter by themes. Include goals, priorities and effort size for each project. See an exercise we did in class on e-commerce site. Use an Example below as template (see below). List as many projects per Q as needed for your product (the example only has two projects per Q).

Assumptions:

1. Your product will be launched in Q1 and all projects are “high” priority.
2. Starting Q2, you keep adding new features and improving old ones, so priority will differ
3. Effort size: S, M and L

Themes	Q1	Q2	Q3	Q4
Domain Discovery	App Launch Goal: Launch with important functionality Priority: High	History Goal: Ease of access of liked recommendations for future reference. Priority: Medium Effort: M	Include Google Maps Goal: Give directions to user on Gmaps Priority: Medium Effort: S	Expand App platforms Goal: expand the platforms for the app (Android/Windows) Priority: High Effort: L
Customer Experience	Account Creation Goal: Create user profile to access features Priority: High Effort: L	Domain Expansion Goal: Include popular domains to increase customer engagement Priority: High Effort: M	Improve recommendation accuracy Goal: Optimizing ML Algorithms to increase recommendation prediction by 10% Priority: Medium Effort: M	Refining questions Goal: Defining more precise questions to capture user interests accurately Priority: Low Effort: S
User Profile	Domains for launch Goal: Include high ranked domains based on customer interviews	Share recommendations Goal: Share recommendations on the app Priority: High Effort: M	Social Media Sharing Goal: Sharing on social media increases visibility by 50% Priority: High Effort: L	Performance Enhancement Goal: Reducing response time by 20% Priority: Medium Effort: M
Application Development	App Guide and Support Goal: Provide help and support on how the app functions Priority: High Effort: L			
	Implementing AI Goal: Implement machine learning to capture user interest and predict recommendation Priority: High Effort: L			