Book Recommendation System

v 1.0	Milestone 1	Milestone 2	Milestone 3	Milestone 4
Project Manager	Problem set-up; Manage the roadmap; Selected topic research	Communicate with the professor and the TA; Manage the team (organize group meetings)	Communicate with the professor and the TA; Manage the team (organize group meetings); Build low fidelity mockup → Finalizng low fidelity map; Contact bookstores	Making sure everything is ready → Making presentation
DB Developer	Requirement Analysis	Obtain data and define DB structures	System integration	Optimization and initalization
Data Analyst and Data Scientist	Research on existing solutions; Research on recommendation algorithms	Compare possible algorithms → Start implementation; Experiments with data	Choose best performing algorithm from M2; Finalizing the algorithm	Try to come up with model evaluation methods
API Developer	Setting up git repository	Start API development	Meetings with Data team to understand model logic; Connecting model to API	Integrating additional endpoints in API → Finalizing API