Tasks	Jan 24 -	Jan 30 Jan	31 - Feb 06	Feb 07	- Feb 13 Feb	b 14 - Feb	20 Feb 2	1 - Feb 27	Feb 28 -	Mar 06 M	ar 07 - Mar	13 Mar 14 -	Mar 20	Mar 21 - Mar	27 Mar 28	- Apr 03	Apr 04 - Apr	10 Apr 11 - A	pr 17	Risk Likelihood	Risk Impact	Risk Description	Actions Taken
meet with client																							
research frameworks and technologies																							
create mockups																							
complete creative brief																							
complete technical recommendations																				medium	low	Time confliction with Current Trends course	Rush project work before and after Current Trends presentation to account for lost time
meet with client to propose frameworks and technologies																							
gather documentation																							
complete architecture diagram																							
complete storyboard																							
complete style guide																							
meet with client to demo user profile page																				low	high	Difficulty in contacting client	Resolved with persistent effort in reaching out to the client and the client's consideration
complete handoff guide																							
complete presentation																							
setup technology stack																						Docker as a new technology	Dedicate time to learning and running Docker containers
setup code structure and practices																				low	low	Many hands working on code	Setup practices prior to implementation
create CSS frames																							
create assets																				low	medium	Time required to create assets	Many assets sourced from PoGo API
create user profile page																				high	high	Learning new technologies	Keep client up to date regarding changing scope
debug user profile page																							
create raids page																				high	high	Learning new technologies	Keep client up to date regarding changing scope
implement map system																				high		Finding and implementing free mapping API	Multiple implementation tests to find best solution
implement notification system																				low	medium	Implementing a native mobile notification syste	em Conducted via Ionic
develop authentication server																				medium	high	Difficulties with configuration	Conducted testing to find best solution
create microservices																				low	high	Required for implementation of other features	Given high priority during development
setup asynchronous message queue (RabbitMQ)																				low	high	Required for implementation of other features	Given high priority during development
connect AuthServer to PostgreQL																				low	medium	Difficulties with configuration	Conducted testing to find best solution
integrate database																				low	high	Required for implementation of other features	Given high priority during development
implement API gateway																				medium	high	Learning new technologies	Keep client up to date regarding changing scope
Legend																							
expected task start																							
expected task duration																							
unexpected task duration																							
critical task duration																							