

Date	Time	Task	Notes
8/30/2021	1.3 hours	Lecture	Attended Lecture
9/6/2021	1.3 hours	Lecture	Attended Lecture
9/13/2021	1.3 hours	Lecture	Attended Lecture
9/15/2021	1.5 hours	Team Meeting	Introductions, strengths, weaknesses, develop questions for sponsor
9/16/2021	1.5 hours	Team Meeting with Sponsor	Project overview, technology stack, introductions
9/20/2021	1.3 hours	Lecture	Attended Lecture
9/23/2021	1 hour	Team Meeting with TA	Project logistics, high level goals, time management, online resources
9/27/2021	1.3 hours	Lecture	Attended Lecture
9/27/2021	2 hours	Team Meeting	Work on project charter, review requirements and deliverables
9/28/2021	3 hours	Project management and logistics	Setting up group timesheets, meeting with TA, meeting with professor, emailing sponsor, repo management, working on project charter
9/30/2021	1 hour	Team Meeting	Finish project charter, discuss development environment setup
10/2/2021	2 hours	Dev Environment Setup	Setting up WSL 2, installing project dependencies
10/3/2021	2 hours	Managing Repo	Adding timesheets to repo, writing and submitting status report, setting up git branches for team members
10/3/2021	2 hours	project research	Reading research papers, documents, and tutorials supplied by the sponsor.
10/4/2021	1.3 hours	Lecture	Attended Lecture
10/7/2021	2 hours	Team Meeting	Configured Dev environments, misc project discussion
10/11/2021	1.25 hours	Lecture	Attended weekly lecture
10/14/2021	1 hour	Team Meeting	Discussed status reports and brainstormed requirements
10/18/2021	1.25 hours	Lecture	Attended weekly lecture
10/21/2021	1 hour	Team Meeting	Discussed status reports and brainstormed requirements
10/24/2021	1.25 hours	Lecture	Attended weekly lecture
10/28/2021	1.5 hours	Team Meeting	Discussed presentation and requirements, worked on use cases
10/31/2021	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository
11/1/2021	1.25 hours	Lecture	Attended weekly lecture
11/4/2021	1 hour	Team Meeting	Discussed presentation and requirements.
11/7/2021	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository
11/8/2021	1.25 hours	Lecture	Attended weekly lecture
11/11/2021	1 hour	Team Meeting	Discussed presentation and requirements.
11/14/2021	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository
11/15/2021	1.25 hours	Lecture	Attended weekly lecture
11/18/2021	1 hour	Team Meeting	Project Presentation work and planning
11/28/2021	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository
11/29/2021	1.25 hours	Lecture	Attended weekly lecture
12/02/2021	1.5 hours	Team Meeting	Practice and record presentation. Review final deliverables with Kirby
12/03/2021	4 hours	Final Assignments	Finished project plan, final exam, peer review survey, time sheets, and updating repo
12/06/2021	1.25 hours	Lecture	Attended weekly lecture
01/10/2022	1.5 hours	Lecture	Attended weekly lecture
01/11/2022	1.25 hours	Research	Refresher with vitis and qiskit
01/13/2022	1.25 hours	Team Meeting	Group sync, catch up on deliverables after break, update sponsor
01/15/2022	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository
01/21/2022	1 hour	Team Meeting	Group sync, discuss Vitis, breakout groups, UML solution diagram
01/23/2022	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository
01/24/2022	1.5 hours	Lecture	Attended weekly lecture
01/28/2022	1 hour	Team Meeting	Group sync, discuss Vitis, breakout groups, UML solution diagram
01/31/2022	1.5 hours	Lecture	Attended weekly lecture
01/31/2022	1 hour	Status Reports and Time Sheets	Wrote weekly status reports, updated time sheets, uploaded and updated all necessary items in the repository