Team 3 Log

Bryan D’Amico

Met for approx. 30 minutes on 10/17 and selected project idea

Researched how vineyards work to understand how database model could be created 45 min on 10/22

Continued vineyard research and worked on draft of project proposal 1 hour on 10/23

Met for approx. 45 min on 10/24 to break up domains of project by who is going to work on it and what our goals are to complete before next meeting. Focused in on our business problem and proposal.

Worked on project proposal and started conceptual diagram 45 min on 10/30

Finished conceptual diagram 1 hour on 10/31

Met for approx. 50 min on 11/2 to talk about conceptual diagram and to start filling in data

Met for 1 hour on 11/7 to discuss returning ton conceptual diagram with new information from coursework, plan how to revise our logical model based on ERD

Created conceptual crow’s foot ERD for operations domain for 1 hour on 11/10

Created ERD requirements spreadsheet and began data creation for 1.5 hours on 11/14

Met for 1 hour on 11/14 to review and connect conceptual models, plan for logical model, and finalize data entry requirements

Data entry for operations domain for 4 hours on 11/16

Created logical diagram and updated conceptual diagram for 45 min on 11/17

Met for 45 min to review logical diagram and design solution for inventory management implementation for 45 min on 11/17

Resolved design issues with productions domain for 30 min on 11/21

Created final submission templates, plan document, wrote project description submission, wrote production domain user stories for 1 hour on 11/28

Met for 1.5 hours on 11/30 to begin presentation, finalize conceptual/logical diagrams, finalize ERA document, plan final submission requirements.

Fixed issues with conceptual diagram and logical diagram. Ensured ERA document matched diagram designs. Fixed relationship errors. Worked on assigned slides of powerpoint presentation. Reformatted conceptual diagram for presentation purposes for 2 hours on 12/3.

Met for 45 min on 12/5 to finalize presentation plan.

Met for 30 min on 12/7 to do a practice run of the presentation

Matthew Smith

Met for approx. 30 minutes on 10/17 and selected project idea

Draft diagram of database 1 hour on 10/20

Met for approx. 45 min on 10/24 to break up domains of project by who is going to work on it and what our goals are to complete before next meeting. Focused in on our business problem and proposal.

Developed SQL script for db build and fine-tuned db diagram 2 hours on 11/2

Met for approx. 50 min on 11/2 to talk about conceptual diagram and to start filling in data

Worked on dev SQL script, added tables, tested execution on 11/5

Met for 1 hour on 11/7 to discuss returning ton conceptual diagram with new information from coursework, plan how to revise our logical model based on ERD

Met for 1 hour on 11/14 to review and connect conceptual models, plan for logical model, and finalize data entry requirements

Met for 45 min to review logical diagram and design solution for inventory management implementation for 45 min on 11/17

Converting conceptual and logical models to SQL code for database build. Include data insert, up/down script for 6 hours on 11/28 and 11/29.

Met for 1.5 hours on 11/30 to begin presentation, finalize conceptual/logical diagrams, finalize ERA document, plan final submission requirements.

Implemented views and linked with PowerBI dashboard for 2.5 hours on 12/1 and 12/2.

Met for 45 min on 12/5 to finalize presentation plan.

Met for 30 min on 12/7 to do a practice run of the presentation

Sintia Stabel

Met for approx. 30 minutes on 10/17 and selected project idea

Creating powerpoint designs and vineyard research 1 hour on 10/22

Met for approx. 405 min on 10/24 to break up domains of project by who is going to work on it and what our goals are to complete before next meeting. Focused in on our business problem and proposal.

Met for approx. 50 min on 11/2 to talk about conceptual diagram and to start filling in data

Worked on powerpoint design for 30 mins on 11/3

2 hours on 11/5 working on SQL code and presentation design/slides

Met for 1 hour on 11/7 to discuss returning ton conceptual diagram with new information from coursework, plan how to revise our logical model based on ERD

Created conceptual diagram and ER data requirements spreadsheet for 2 hours on 11/13

Met for 1 hour on 11/14 to review and connect conceptual models, plan for logical model, and finalize data entry requirements

Met for 45 min to review logical diagram and design solution for inventory management implementation for 45 min on 11/17

Met for 1.5 hours on 11/30 to begin presentation, finalize conceptual/logical diagrams, finalize ERA document, plan final submission requirements.

Worked on powerpoint presentation, importing user stories, and fitting required graphics 2 hours on 12/3.

Met for 45 min on 12/5 to finalize presentation plan.

Met for 30 min on 12/7 to do a practice run of the presentation