Weekly 5 Logs

Project 1: API Development and Testing

University of British Columbia Okanagan

COSC499 - Summer 2022

A picture containing text, clipart, vector graphics

Description automatically generated

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**Calvin Qu**

* Formatting design document (0.5h)
* Design document writing (Software Description & User group) (2h)
* Presentation PowerPoint (2h)
* GitHub issues and tickets (1h)
* Set up MySQL Docker Environments (3h)
* Team Weekly Log (2h)

**Pochia-Wei**

* Design document (1h)
* PowerPoint for presentation (1h)
* Issue tickets (1h)
* Docker(1.5h)
* Weekly log(0.5h)
* Presentation speech preparation (1h)

**Austin Wong**

* Creation of diagrams of design document ([ER DIAGRAM](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.kxn0ir9g4x5c)) (3h)
* Design document writing ([User Interface](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.df2ia3ggqesx) & [ENTITY ATTRIBUTE DESCRIPTION](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.svjlmjjbnfu1) & [System Architecture](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.l6v4trumq4t3))(6h)
* Creation of database table and testing database (4h)
* Presentation speech preparation (1h)

**Wasi-ul-Hassan Raza**

* Creation of diagrams of design document ([USE Case Diagrams](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.lum7yrjrray1) & [Data Flow Diagram](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.uqn6b5u5nm4e)) (3h)
* Design document writing ([Tech Stack](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.trvb0ziajqbq) & [System Architecture](https://docs.google.com/document/d/1tyVEiewRepEDVp3-tOo6FiGwMDwK19R0805DK_XPwI4/edit#heading=h.l6v4trumq4t3) & Test Plan) (6h)
* Meet up with clients (2h)
* Creation of [Node for interacting with db](https://github.com/UBCO-COSC-499-Summer-2022/api-development-and-testing-project1-helpya-services-inc/issues/2) (2h)
* Presentation speech preparation (1h)