

Training Day 2 Daily Dairy

June 6, 2024

- 🚦 Studied about basics of Javascript to be used in GEE
- 🚦 Implemented mySql Database connection with HTML form

Tasks Accomplished:

1. JavaScript in Google Earth Engine:

- 🚦 Studied essential JavaScript concepts necessary for scripting in Google Earth Engine (GEE).
- 🚦 Focused on functions, loops, and array manipulations to enhance coding efficiency in GEE.

2. MySQL Database Connection:

- 🚦 Implemented a MySQL database connection with HTML forms.
- 🚦 Created HTML forms to input data and established a connection to store this data in a MySQL database.

Key Learnings:

- 🚦 Understanding JavaScript concepts is crucial for effective coding and data processing in Google Earth Engine.
- 🚦 Integrating MySQL with HTML forms facilitates efficient data entry and storage, useful for managing datasets.

Challenges Faced:

- 🚦 Mastering JavaScript syntax and functions for specific use cases in GEE.
- 🚦 Ensuring secure and seamless connection between HTML forms and MySQL database.