Team Charter - Rules

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Individual Goals

- 1. Gain baseline web development skills
- 2. Develop a basic understanding of how web applications function in the broader internet ecosystem
- 3. Learn about Agile methodologies
- 4. Learn about how Github is used for large team projects
- 5. Write functional and stylistically sound code

Individual Expectations

- 1. Everyone puts in more-than-just-baseline effort towards the project
- 2. Reasonable communication in the Slack

Personal Strengths

- 1. Hard worker
- 2. Good at solving my own problems
- 3. People skills

Personal Weaknesses

- 1. Other commitments
- 2. Not very much web development experience
- 3. Not very much experience with more advanced Github tools (actions, CI/CD, etc.)

Team Values/Principles

- 1. accountability
- 2. having a supportive team
- 3. fair distribution of tasks

Team Goals

- 1. Getting an A
- 2. Learning new skills
- 3. Making a high quality project
- 4. Learning how software engineering works in real life

Strength and Weaknesses

- 1. LLM expert
- 2. Fast learners
- 3. Scheduling

- 4. Remembering deadlines
- 5. Having effective communication

Expectations and group responsibilities

- 1. Responding to Slack
- 2. clear communication
- 3. working to meet deadlines
- 4. Task tracker: knowing when each person needs to complete their responsibilities

Conflict resolution:

- 1. communicate before there's consequences
- 2. talking about it with the people involved
- 3. accountability contribution pages
- 4. reach out to team leads if there's personal issues, or contact the TA.

Team Distribution

- 1. Sub-group distributions (backend and frontend) with sub-leads to communicate between teams
- 2. Tasks will be open and flexible to anyone in the team, assigned through Slack

Measuring Success

- 1. passing test cases
- 2. closing issues
- 3. most important features done and quality code

Code Workflow

- 1. add at least one unit test to every change we make
- 2. using Jest for testing purposes

Signed: Dry B ____