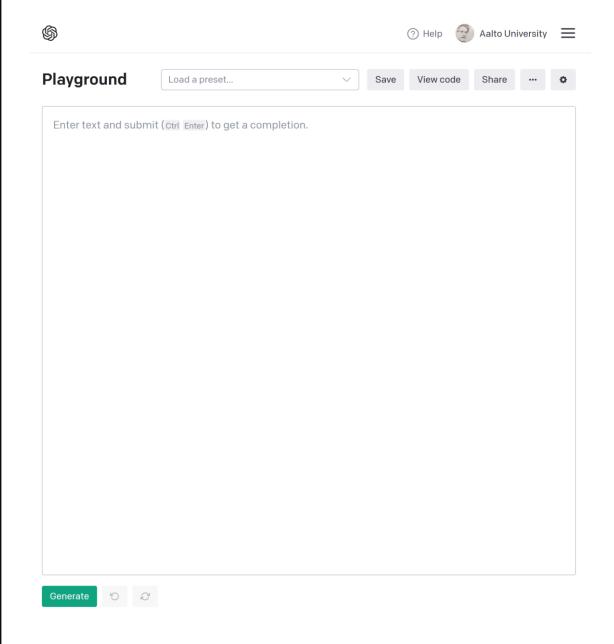
Exercise (entry-level): Back to the Playground

- Use insights from our in-lecture exercise to generate a script for e.g. a play, game cutscene, a movie scene, a short story, etc. Tips:
 - Augment the dialogue starting lines with additional information on intentions, moods, etc: "Sam (wants to escape the conversation):<generated text>"
 - Write the beginning of the scene yourself, giving an example of the tone and describing the setting and actors. Or use the beginning of your favourite book / play script, etc.
 - Select the davinci engine from the drop-down box on the right hand side, as it produces better fictional/creative output.
 - Try increasing the response length parameter to increase the output length
- Completion: Share outcome (prompt clearly separated) on Discord.



OpenAl Gpt-3 Playground: https://beta.openai.com/playground

Exercise (advanced): GPT-3 via OpenAl API

- Implement a Javascript / Python script that uses OpenAl's API to query GPT-3 programmatically. 100k tokens are free!
- Example: text game where GPT-3 provides both, player choices and consequences (cf. Al Dungeon: free choices).
- Potentially useful: Natural Language Toolkit for Python: https://www.nltk.org/
- OpenAl API Docs: https://beta.openai.com/docs/introduction
- OpenAl API Quickstart tutorial: https://beta.openai.com/docs/quickstart

