## Meeting Notes 20/4/2020

- Equation-based and agent-based => looking towards agent-based model
- Create a website with JavaScript and CSS (<a href="https://www.coronasimulator.com/">https://www.coronasimulator.com/</a> is a simple proof-of-concept that this is a feasible option) Need to choose a data API (<a href="https://www.databronnencovid19.nl/">https://www.databronnencovid19.nl/</a> has a few options to explore)
- After MVP task list is created, we will claim tasks that interest us

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## **Task Preferences**

- Hans: interested in the model, open to helping with the UI
- Ji: interested in the model, open to helping on the backend with the server
- Victor: interested in working on the backend, open to UI and AI
- Yash: interested in working on the UI, open to help on the backend
- Brontë: interested in the model, open to helping with the UI

## Actions:

- Research completed for Tuesday 21/4/2020
- Create tasks for MVP, which the preliminary list will be created on Tuesday (and moved to gitlab once the repository is set up)
- Call with TA at 18:30 Ask about server possibilities (do not want to host ourselves, as this is against project requirements)