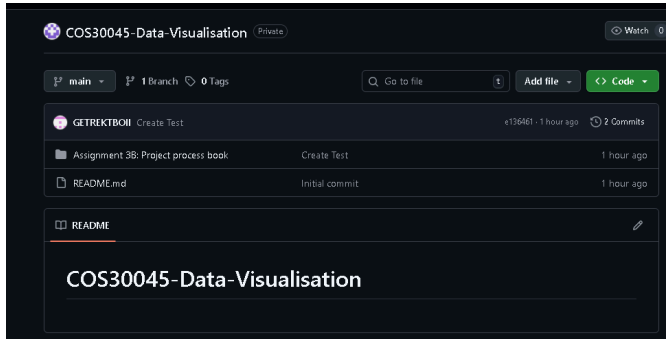


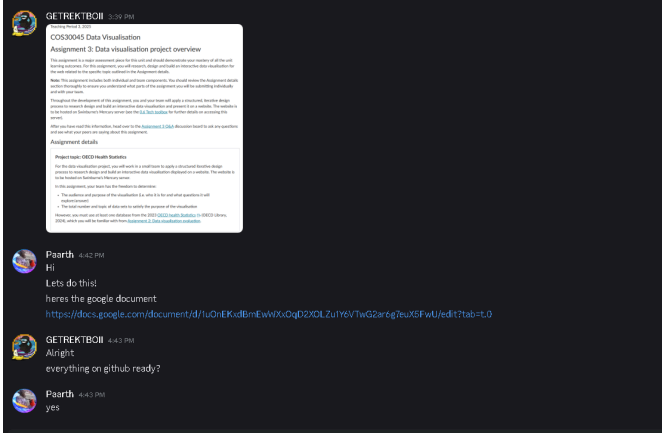
# **COVID-19 Health Impacts in Australia**

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<https://www.oecd.org/content/oecd/en/search/data.html?q=health&orderBy=mostRelevant&page=0&facetTags=oecd-languages%3Aen>

## **Project Stand-up 1**

<b>Time and day of regular meeting</b>	<b>6 pm Sundays</b>
<b>Summary of tasks to be completed before the next meeting</b>	<ul style="list-style-type: none"> <li>• Finalise project scope and area of research on COVID-19 health effects in Australia.</li> <li>• Assign team roles and responsibilities.</li> <li>• Must find Australian COVID-19 data related to deaths, vaccination rates, and regional data.</li> <li>• Organisation of the project GitHub repository structure.</li> <li>• Make an initial outline of the website and process book.</li> </ul>
<b>GitHub repository</b>	<p><a href="https://github.com/paarth1240/COS30045-Data-Visualisation">https://github.com/paarth1240/COS30045-Data-Visualisation</a></p> 
<b>Communication channel</b>	We are using Discord to communicate throughout this assignment

	
<b>Shared drive/documentation</b>	All of our work is placed in this shared Google Document
<b>Project schedule (estimate of tasks and timeline)</b>	<ul style="list-style-type: none"> <li>• Week 9: Data sourcing and cleaning</li> <li>• Weeks 9 – 10: Visualisation design and prototyping</li> <li>• Weeks 10 – 11: Website development and integration</li> <li>• Weeks 11 – 12: Refinement and testing</li> <li>• Week 13: Final documentation and submission</li> </ul>
<b>Issues with teamwork</b>	No issues identified at this stage. Team communication has been clear, and roles are being established collaboratively.

<b>Saniru Kumarage</b>	<b>Paarth Jindal</b>
<b>Primary focus areas:</b> <ul style="list-style-type: none"> <li>• Identification and assessment of lead data sources for COVID-19 deaths and vaccination rates, as well as state-specific data</li> <li>• Manage data cleaning and preprocessing to ensure accuracy and consistency.</li> <li>• Create initial visualisation concepts and choose the appropriate charts.</li> <li>• Work on developing interactive visualisations in JavaScript/D3.</li> <li>• Support the integration of visualisations on the website.</li> </ul>	<b>Primary focus areas:</b> <ul style="list-style-type: none"> <li>• HTML and CSS are used to define the structure and design of the website's pages, which in turn ensure the website is usable, accessible, and responsive.</li> <li>• The management of the documentation process, as well as the structure of the process book</li> <li>• Document the design process, design cycles, and difficulties encountered during the course of the project. Coordinate screenshots and references to be submitted.</li> <li>•</li> </ul>

<b>Collaborative responsibilities:</b> <ul style="list-style-type: none"><li>● Contribute to website structure discussions.</li><li>● This is where I will provide input for the process book documentation.</li><li>● Engage in testing and refinement of final outputs.</li></ul>	<b>Collaborative responsibilities:</b> <ul style="list-style-type: none"><li>● Aid in the interpretation/feedback of data visualisation.</li><li>● Integrate and test visualisation support.</li><li>● Participate in planning, reflection, and final review.</li></ul>
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