



# Project stand up 3

Team: DV09\_T05

Han Nguyen -104101431

Serena Truong - 104480538



# Agenda

- Tasks completed
- Current progress
- Blockers and challenges
- Next Steps

# Tasks

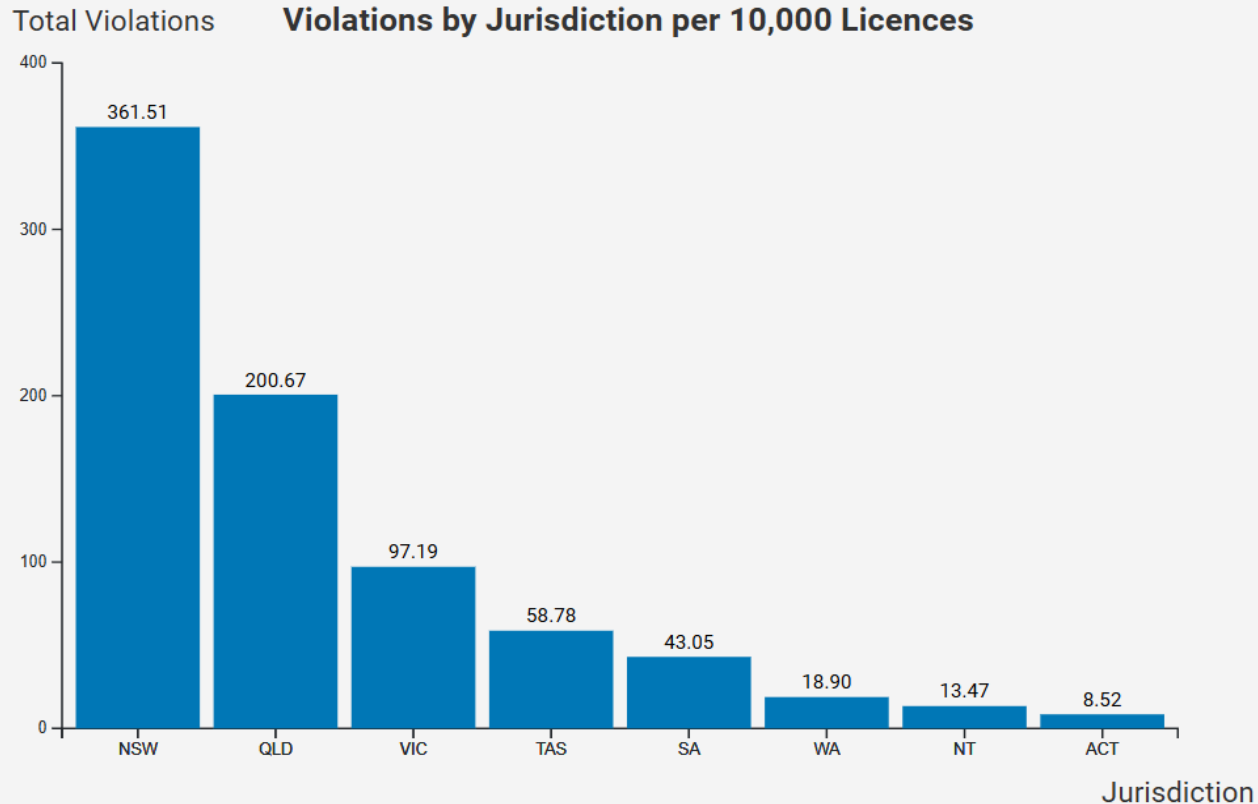
## Completed

- Some charts drawn with D3
- Finished some of part 3 in Design Book draft

## In Progress

- Finalise Visualisation Design in the Project Book
- Draw more charts with D3
- Continue working on data story
- Conducting the usability evaluation

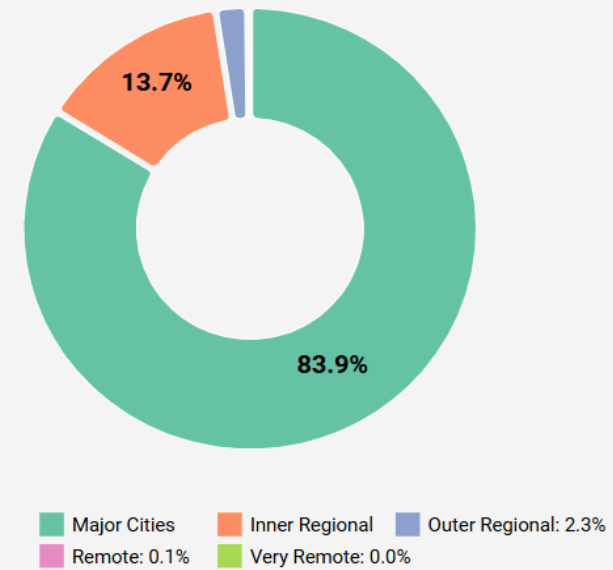
# Interactive chart on the website



**Click on the bar to see its location details**  
(Only NSW, VIC, and ACT have available locations)



**Location Breakdown of Violations (NSW)**





# Blocker and Challenges

- **Time management**
- **Ensured User-friendly Interface**
- **D3 implementation**

# Next Steps

1

Refine  
Project Book

2

Continue on  
Designing  
the website

3

Conduct  
Usability  
Testing

4

Iterative  
development

# GitHub Link and Screenshots of communication

 **MatchaRedbean** 02:04

hey this is my idea on how we should do the data story telling:

```
</header>
<h1>Trend of mobile phone offences in 2023</h1>
<!-- 1. monthly Line chart and detection methods -->

<!-- Highlight: In 2023, <b>129,213</b> violations has been records and it's rising every month -->

<!-- 2. Which state has the most violations tool tip to find out location -->



<!-- NSW has the most offences recorded.... -->
<!-- 3. Which charges (Arrest, Fines, Charges)? stacked bar chart?-->
<!-- infor on charges and penalties -->

<!-- 4. Which age group accounts for the major part of the violations (pie chart with filter) -->

<!-- take away: -->
```

I have added the header and nav bar:



 **@MatchaRedbean** I have added the header and nav bar: 

**Serena** 17:52

It looks good. I'll add the vis of offences in my branch and commit to Github later. I will also display the in4 and vis within some cards, similar to the provided images.

Otherwise, we can use this color scheme because it matches the government's color scheme on the website.

### Efficient Event Planning

Our system is organized to streamline your event planning process, saving you time and reducing stress. Our user-friendly interface and automated processes allow you to concentrate on what matters most - delivering an unforgettable experience for your guests. Get real-time updates and insights to ensure smooth event execution.

### Expert Team

Our experienced event professionals are dedicated to helping you achieve your event goals. With years of expertise in event management, we provide valuable advice, expert guidance, and support every step of the way. Benefit from our extensive network of event suppliers and vendors, and enjoy personalized support.

### Cost-Effective Solutions

Our event management system is designed to help you save money without sacrificing quality. With our cost-effective solutions, you can reduce event expenses and allocate your budget more efficiently. Get the best value for your money with our competitive pricing and enjoy flexible pricing options to fit your budget.

### On-Time Execution

We ensure timely and efficient event execution. With our automated workflows and real-time updates, you can trust that your event will run smoothly and on schedule. Receive real-time updates and insights to stay on track.

### High Customer Satisfaction

We deliver top-notch event experiences. With our intuitive interface and personalized support, you can ensure that your attendees have an unforgettable experience. We value feedback and insights.

### Strong Communication

We keep you informed throughout the process. Our system facilitates strong communication between event stakeholders. With real-time updates and automated workflows, you can ensure that everyone is on the same page. We love to talk and hear.

Here is the GitHub link:

[https://github.com/COS30045-2025-Classroom/data-visualisation-project-dv09\\_t05](https://github.com/COS30045-2025-Classroom/data-visualisation-project-dv09_t05)



Thank you