

## API workshop

### Show&Tell

- **Who's involved (the team)**

Front-end: Nigel, Andreia, Hayden

Back-end: (Ash), Michael

- **What you've done (outputs)**

- Connected backend to frontend
- Created initial page to display user options: post new tickets; get tickets
- Created form where users could post tickets
- Made a list of plaques linking to the endpoint
- Some css with sass

- **How you've done it approach/technology)**

- Backend: Cloud9, SQLiteOnline and Postman
- Frontend: Laravel-Mix for compiling; Vanilla JS; Axios

- **What we learned (skills/knowledge learnt)**

- Git skills including branching, merging etc
- Laravel syntax
- Correct
- GET and POST syntax when using Axios

- **Where are you going from here? (next steps)**

- For Hayden: JS framework, git and PHP for API

- For Michael: Laravel and Git
- For Nigel: JS
- For Andreia: JS

- **Q&A**