- 1. What attracts you to a career in coding?
- 2. What makes YOU a good programmer that we would like to hire?
- 3. What was your favourite part of the CodeClan course and what kind of role most attracts you?
- 4. How do you keep up to date with your tech + programming interests?
- 1. Can you describe the request-response cycle?
- 2. How would you protect your website from an SQL injection attack?
- 3. What are user journeys and what other UX methods would you use in a small project?
- 4. Describe a real examples of refactoring and changing Designs mid-project.
- 5. What is MVC pattern?
- 6. What's the difference between a class and an object?
- 7. What is the purpose of foreign key in database?
- 8. How would you describe "Clean Code"? What difference does it make to a product if the code is clean or not
- 9. What are the best ways of making code readable and easy to follow? What do you think of code comments? Do they have a valid role and if so where would you use one?
- 10. Can you describe how TDD works? What's the basic workflow and how does this have a good effect on the code?
- 11. Have you experienced a weakness or failure of code design? What happened and how did you resolve it?
- 12. What's the difference between a hash(map/dictionary) and an array(list)?