Aim - Create high bid fidelity prototype for the given problem

Theory -

High fidelity prototype is a computer based interactive representation of the product in its closest resemblence to the trial design in terms of details and functionality.

High in high fidelity refers to the levels of comprehensiveness that allows you to examine usability question in detail and make conclusions about the user behaviour.

The prototype covers not only the user interface but also the user expenses (UX) aspect in terms of interaction user flow and behaviour

Benefits of high fidelity prototypes -

→ Interactive prototypes are made as close to the true graphical representation of the products as they can to allow thorough testing on all the detailed aspects including UI components, colors layouts, the information hierarchy, menu load of the screen on users and other interaction

→ They provide a good base in terms of project management for making estimates on how much time is needed for implementation and quality assurance testing.

- Availaibility of interactive prototypes can improve the collaboration with developers as they will have clearer idea on how the application should behave
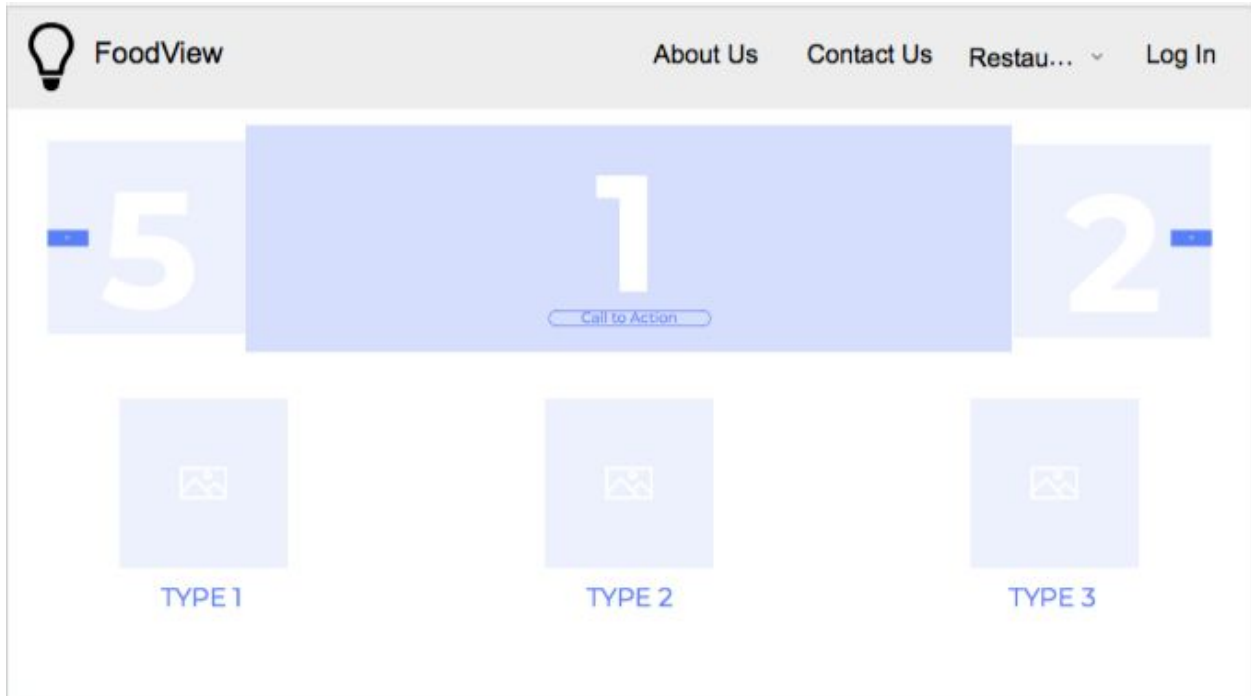
Drawbacks of high fidelity prototypes
-) Costly in items of time and resources to produce compared to their low fidelity cousin

-) Harder to make on the go in between when a usability testing if you want to update your prototype quickly to get better feedback
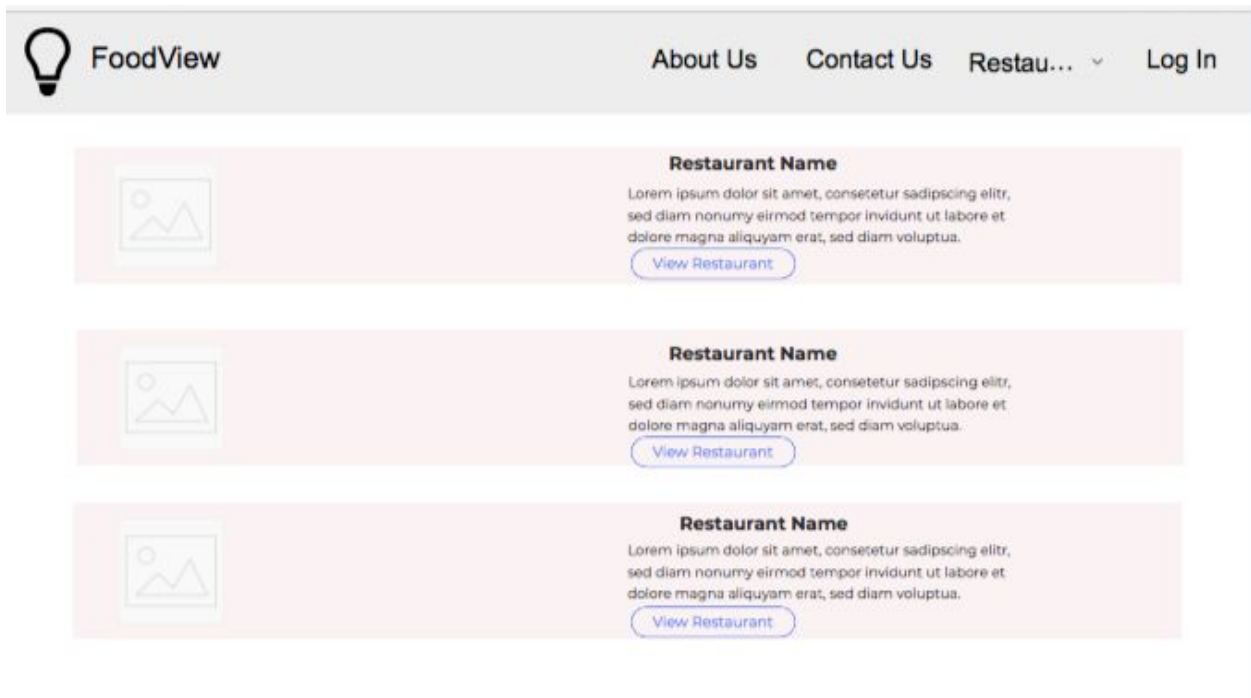
Some prototyping tools
→ Proto.io
→ Invision
→ Piscate
→ Asum
→ Principle
→ Form
→ Framer
→ Adobe XP

Conclusion - High fidelity prototype was successfully implemented for chosen problem statement.

5   1   2

Call to Action

TYPE 1   TYPE 2   TYPE 3

Home Page

Restaurant Name

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View Restaurant

Restaurant Name

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View Restaurant

Restaurant List page

Review Page