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# You Decide!

REVIEW	CODE REVIEW 7	HISTORY
<h2>Exceeds Specifications</h2> <p>You have done an amazing job! This is one of the most well executed apps that I have reviewed! Congratulations on finishing your NanoDegree!</p> <h3>README file</h3> <div><p>The app contains a README that fully describes the intended user experience. After reading the document, a user can easily use the app.</p><p>The README provides all necessary information to enable the reviewer to build, run, and access the app.</p></div> <h3>User Interface</h3> <div><p>The app contains multiple pages of interface in a navigation controller or tab controller, <i>or</i> a single view controller with a view that shows and hides significant new content.</p><p>The user interface includes more than one type of control.</p><p>A customized subclass of UIButton is included. Well done!</p></div> <h3>Networking</h3> <div><p>The app includes data from a networked source.</p><p>Foursquare and OpenWeather APIs are included.</p><p>The networking code is encapsulated in its own classes.</p><p>The app clearly indicates network activity, displaying activity indicators and/or progress bars when appropriate, and an alert in case of connection failures.</p></div> <h3>Persistent State</h3>		

The app has a persistent state that is stored using Core Data.

### App Functionality

The app functions as described in the README, without crashes or other runtime errors.

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