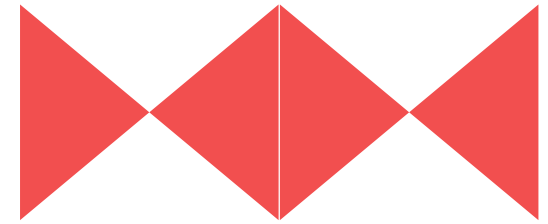


Discover new food all around you

Let BlindEats! introduce you to the great cuisine you never would have noticed. Whether you are home or abroad, on a budget or a splurge, BlindEats! will find you a restaurant that accommodates your individual needs. Don't fall in a rut - live a little and enjoy BlindEats!

BlindEats! Notes



BlindEats!

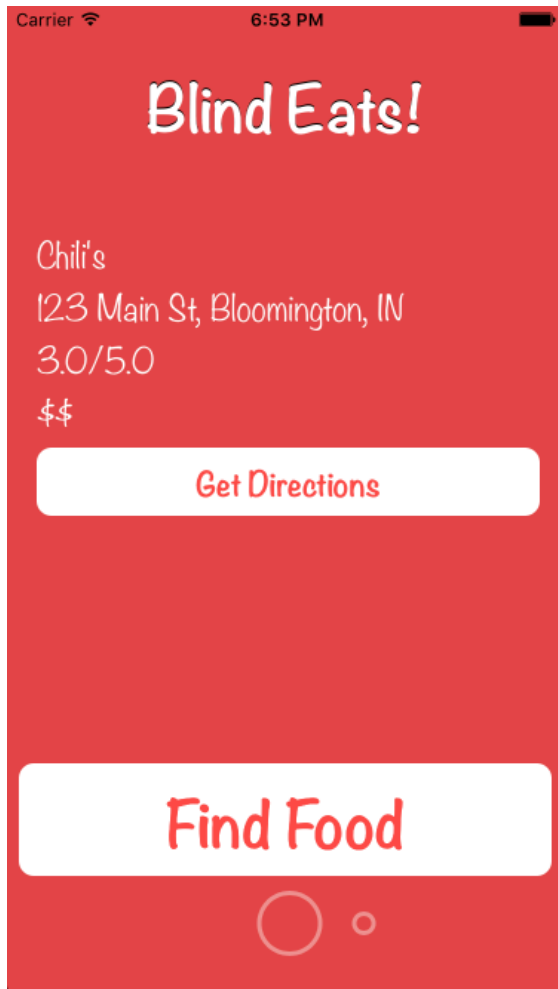
This application allows users to discover restaurants in their area. Users specify preferences — miles away, expected costs, and cuisine type — and then BlindEats! finds a restaurant matching those needs.

Matthew Wyrick

Dr. Mitja Hmeljak

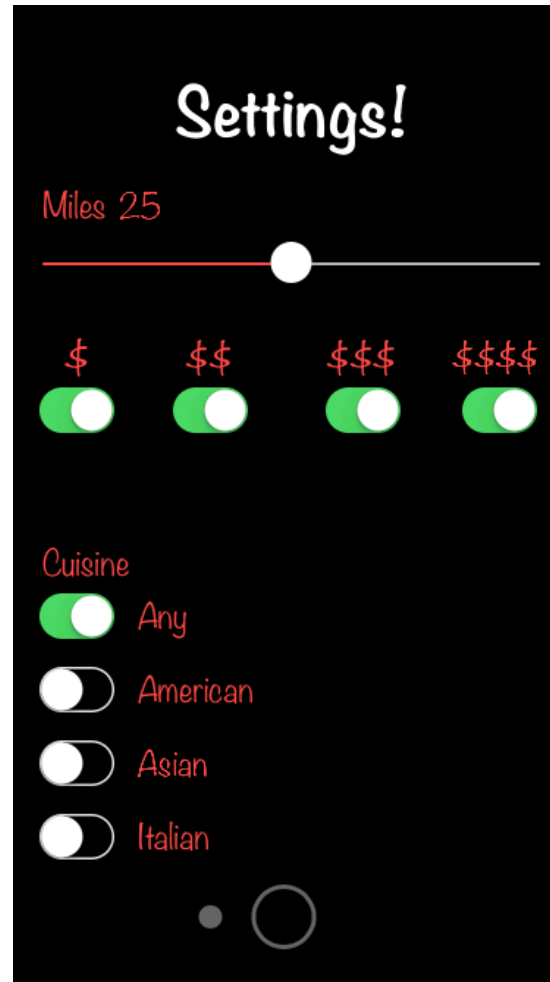
A290 iOS Development II

November 30, 2017



About the App

This application displays food based on user preferences. A user can toggle switches on and off that affect which restaurants are removed from the set. Then when Find Food is pressed, a random restaurant is selected from the remaining set. Users can swipe go



between the *Paper Onboarding* tabs to from the applications main page to the settings page.

Technologies

This application used 3rd party framework *Paper Onboarding* for the tabs, Zomato's API for real restaurant data, and Swift 3 to program the app.

About the Author

Matthew Wyrick is a junior at Indiana University. He pursuing a bachelor of science in computer science. While this is his first time developing mobile applications, he has had UI and backend experience developing web applications.

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