

Sachin Kesiraju

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Experience

- **Cliques** (Intern, Winter 2014) | cliques.in
 - Cloud based storage service
 - Worked on redesigning the iOS app and improving the app's UX by fixing bugs, improving network efficiency and adding cleaner views.
 - Integrated new iOS 8 features such as a Share Extension and Touch ID based authentication.

Education

- Indus International School Bangalore (Class of 2016)
IB Computer Science HL

Projects

- **Airly (Coming soon)**
 - A flight management app that lets you add flights and monitors your progress for when you leave for the airport.
 - Built my own web service to push flight updates and alerts to the app
 - Objective-C, FlightStats API, AFNetworking, Uber API, Node.JS
- **OctoTrend**
 - Tinder for GitHub Trending
 - An iOS app that fetches GitHub's daily Trending list and displays them in a Tinder-style interface where the user can choose to star or favorite repos.
 - Built my own web service in Node.JS to scrape repos from GitHub's trending site.
 - Objective-C, GitHub API, AFNetworking, OAuth 2.0, Node.JS
- **Flashback** (HackGenY 2015)
 - iOS app built in 30 hours that makes connecting with people at a social event and sharing contact info with them easier than ever before.
 - Features phone number verification through Twilio and Tinder style UI to swipe through profiles.
 - Objective-C, Parse, Facebook Graph API, Core Location, Foursquare API, Twilio
- **Nutrify** (Product Hunt Hackathon 2014)
 - An iOS app that feeds nutritional information from the food you eat into the native Health app, thereby making it more accurate.
 - Features UPC scanning to quickly add a product's nutritional info.
 - Objective-C, Nutritionix API, AV Foundation, Health Kit
- **Top Yak**
 - iOS app that uses Yik Yak's private API to get the most upvoted yak across Yik Yak daily in a simple today view widget.
 - Built web service in Node.JS for the iOS app to query from
 - Objective-C, Yik Yak, iOS 8
- **GitHub projects**
 - Contains a number of open-source projects designed to make other developer's lives easier by allowing simple implementations to useful UI components.
 - My projects and I have been featured on GitHub's trending pages for Objective-C.

Skills

- Objective-C, Swift, Node.JS, HTML/CSS