Keshav Rao

WEB & iOS DEVELOPER

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EDUCATION

UC Berkeley
Computer Science
2019

SKILLS

Java

Python

C++

iOS Dev: Swift

Objective-C

Web Dev: HTML & CSS

React

Javascript

Node.js (Express and Meteor)

Ruby on Rails

AWARDS

UC Berkeley Leadership Award ('16,'17)

MHacks 8 Best Medicare App: Health.me

TreeHacks Best Bioinformatics App: Illuminatty

HS Hacks 2nd Place Overall: TextShell

HS Hacks II Best iOS App: Bundler

Synopsys SciFair 2nd Place Computer Science

Chevron Innovation Award: Goodpoint

Congressional App Challenge 2nd Place CA-17

EXPERIENCE

Founder, CEO
(2016-)

Goodpoint
Built the fastest expert feedback tool with Meteor & React
Raised a $28k pre-seed investment from Pear VC
Ran growth experiments, increasing weekly active users
from 100 to 1k and total users from 5k to 10k in 5 weeks
Developed business strategy to acquire 20 paying customers

Director
(2016-)

Cal Hacks
Started a project incubator to improve hacker experience
Worked with sponsorship team to raise over $300k
Managed 10+ workshops with 2,000+ attendees

Research Intern
(2015)

UCSD School of Medicine
Discovered an 80% correlation between molecular
similarity and drug response in cancer patients
Developed a web platform for clinicians to use.
Wrote a 20 page research report and presented to
scientists and classrooms.

iOS Dev Intern
(2013)

MakeSchool
Built SAT Wars, an iOS application that helps
students learn SAT vocabulary
Deployed app to 300 high school students

PROJECTS

Health.me
A web and iOS application that manages patient data and communication with
doctors. Built with Swift and Node.js.

Illuminatty
A web application that visualizes and analyzes genomic data of cancer patients.
Built with Javascript.

TextShell
A web and mobile interface that allows you to text a command and receive
data without the use of the internet. Built with Ruby on Rails.

Bundler
An iOS application that bundles suggested items from Amazon for your next
big event. Built with Swift and Ruby on Rails.

Other Projects: keshavrao.com/projects