

Krish Dholakiya

itskrish.co **product // tech**

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Education

University of Colorado, Boulder

Class of 2020

B.S. in Computer Science

Minor in Political Science

ThunderRidge High School

IB Diploma Recipient

Valedictorian

Languages

JavaScript (Experienced)

Python (Proficient)

C++ (Proficient)

Ruby (Familiar)

HTML/LESS/Sass

Tools

Design: Sketch

Frontend: React

Backend: Node.js, Flask, Sinatra

Databases: MongoDB, SQL

Infrastructure: AWS, Heroku

Awards/Honors

Best AWS Hack - HackTech (2017)

Best Health Hack - PennApps (2015)

Featured in Daily Penn: www.thedp.com/article/2015/01/high-school-students-penn-apps-team-2015

1st Place - GoCodeCO Denver (2014)

Also made regional top 10 where winners win \$25k from the state + \$250k contract. Challenge run by Google and Colorado Secretary of State.

Work Experience

Software Engineering Intern - SendGrid (Summer 2017)

Working on the Marketing Campaigns product primarily with React.

Freelance Software Engineer (2014 - Present)

Working with a variety of clients on user interface design, marketing (eg. landing pages), and building end-to-end products/prototypes.

Product Designer - Slice Capital (2015 - 2017)

Led product design on iOS, redesigned landing page, developed waitlist software, developed internal FINRA-compliant dashboard; named as one of *Inc.com*'s Coolest College Startups of 2016.

Software Engineering Intern - Forward Philly (Summer 2015)

Worked on software + data analysis for a real estate automation startup dealing with 1M+ Philly property records. Done through the PennApps Fellowship.

Software Engineering Intern - Globality (Winter 2013)

Worked on a network analysis dashboard (FB/Twitter/LinkedIn data), primarily implementing data visualization and mapping using Angular/D3/Leaflet.js.

Projects/Volunteering

Organizer - HackCU (2015 -)

Working on design/development tasks + logistics.

Organizer - CodeDay Denver (2012 - 2014)

Worked as the lead organizer for CodeDay Denver and CodeDay Boulder, handling everything from promotions to logistics to sponsorship/venues.

Web - Global Space Balloon Challenge (2014 - 2015)

Worked on the user interface for the official website and participant platform. Featured by *Popular Science*.