

# Cyrus Goh

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## EDUCATION

**University of California, Davis**  
B.S. Cognitive Science, Computational Emphasis  
*Expected June 2019*

**Massachusetts Institute of Technology**  
Human-Computer Interaction for  
User Experience Design  
*Spring 2018*

## ENGINEERING

- Frontend**  
HTML • CSS • JavaScript (ES6)
- Backend**  
Node.js • Python (Flask/Tornado)
- Databases**  
Firebase • MySQL • MongoDB
- Ops**  
AWS S3 • Heroku • Netlify
- Frameworks**  
React/Redux • Vue.js • Express.js
- Methodologies**  
OOP • Functional • Agile • Lean • Kanban • Scrum
- Tools**  
Git • SourceTree • Jira • Trello • Asana • Travis CI • Yarn • Vim • Zsh • Unix • Devtools • Visual Studio Code

## INVOLVEMENT

- HackDavis**  
• Lead Web Developer
- Alpha Kappa Psi - Upsilon Psi**  
Professional Business Fraternity  
• Director of Information Technology  
• Director of Career Development

## SKILLS

Software Engineering  
Project Management  
Human-Computer Interaction  
Full Stack Development  
Blockchain Technology

## EXPERIENCE

**8x Protocol**  
**Software Engineer**  
*Remote, October 2018 - Present*  
Building decentralized recurring stable payments on Ethereum.

**HackDavis**  
**Lead Web Developer**  
*Davis, September 2018 - Present*  
Developed website using *Bootstrap* to maintain site mobile-responsiveness and worked with designers to create visual appeal. Improved agile development workflows.

**Alpha Kappa Psi - Upsilon Psi Chapter**  
**Director of Information Technology**  
*Davis, June 2018 - Present*  
Integrated *Hotjar* to congregate statistical user insights. Created waitlist using *Airtable* to gauge interests potential rushes. Led initiative to systemize proposition for workshops. 60% increase in prospective candidates.

**Fave**  
**Software Engineering Intern**  
*Kuala Lumpur, July 2018 - September 2018*  
Built reusable *React* components with *CSS* architecture *ITCSS*. Refactored existing stateful frontend components from *Redux* to *DataLoader*. Introduced memoization cache for all requests on web applications. Improved 32% of *Lighthouse* performance speed.

**Trust Wallet**  
**Lead Frontend Engineer**  
*Mountain View, October 2017 - July 2018*  
Developed the official website that showcases the app’s features, partners, and FAQs. Built an open source dApps browser using *web3.js* *Ethereum JavaScript API*. Scaled to 66,000 Monthly Active Users.

## HACKATHONS

**Set Protocol, ETHSanFrancisco**  
**Sponsored Prize Winner**  
*San Francisco, October 2018*  
Built reusable components and pages using *React*. Injected *Ethereum* provider using *Web3* and *Metamask*. Set up integration with *8x Protocol* for recurring payment service. Integrated bundles of charitable *ERC-20* tokens using *Set Protocol*.

**Hewlett Packard Enterprise, AngelHack SF**  
**Most Innovative Cognitive Computing Solution**  
*San Francisco, April 2016*  
Analyzed human emotions and filtered users’ negative posts using *Microsoft Cognitive Services* and *HPE Haven OnDemand*. Best of 32 finalist teams.