

# Evan Hellmuth

## Contact

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## Education

Yale University, *B.S. Computer Science* 2016

## Work Experience

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### Fullstack Consultant

*Freelancer | 2019*

- Design, build, and support full stack solutions, including web apps, growth hacks, Salesforce apps, Slack bots, and Chrome extensions.
- Build integrations and fix bugs for existing software projects.

### ForgetMeNot

*Founder | 2018*

- Designed and built Slack bot then Chrome extension to help professional coders 10x productivity via spaced repetition.
- Talked to users, iterated on the product, and ran native marketing campaign.

### Mixmax

*Software Engineer | 2018*

- Built and deployed “show me times I’m free” growth hack. Recipients of a Mixmax meeting-scheduling email can sign in with Google in one click (creating a stripped-down Mixmax account) to see their availability without needing to open their calendar.
- Built and deployed Zoom and GoToMeeting video calling integrations. Users can now add a video call to a calendar event without leaving Mixmax, after linking their Zoom or GoToMeeting account.
- Built and deployed Google Calendar room and resource scheduling integration. Users can now reserve rooms and resources (like projectors) for meetings without leaving Mixmax.

### Salesforce, Knowledge Base Team

*Software Engineer | 2016-2018*

- Improved strategic decision making by instrumenting UI components to record user interaction, then writing script to periodically pull data from Splunk and populate a metrics dashboard for Product and Engineering leadership.
- Accelerated the Knowledge product’s adoption by making our Knowledge Sidebar component generic, such that it can be used with any Salesforce object, rather than just the Cases object.
- Led the product’s performance improvement effort as we transitioned to a new UI framework, identifying, triaging, and fixing bottlenecks and aligning priorities between our team and leadership.

### Yale University, Teaching Staff

*CS50 Teaching Fellow | 2015-2016*

- Supplemented lectures on Computer Science fundamentals by teaching an hour-long section for 16 students each week, grading problem sets and tests, giving and receiving feedback, and holding office hours twice a week (the course is taught in conjunction with Harvard’s CS50).

### Salesforce, Service Always Team

*Software Engineering Intern | 2015*

- Built a suspend/resume feature for a realtime process that syncs data between two businesses’ Salesforce Orgs.
- Designed asynchronous solution to avoid long waiting times or even timeouts when fetching large datasets upon page load.

### Louisville Gas & Electric, IT Security Dept.

*IT Security Intern | 2014*

- Wrote and deployed scripts to identify malicious IP addresses and periodically add them to the externally-facing firewall’s blacklist.
- Improved regular expression statements for the in-house intrusion detection system by excluding warnings from redundant or unnecessary sources, such as temporary files created by a browser.
- Remotely installed, configured, and tested the malware analysis program Cuckoo Sandbox on an Ubuntu server quarantined from the company intranet.

## Leadership

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### **Freshman Outdoor Orientation Trips**

*Trip Leader | 2013– 2016*

- Guided incoming first-year students on backpacking trips through Appalachian Trail for four to six days each year.

### **Chi Psi Fraternity, Alpha Kappa Delta**

*Founding Member; Treasurer | 2012-2016*

- Developed, presented, and implemented our semesterly operating budget.
- Assembled potential members, petitioned to be recognized by the university, drafted and passed the chapter constitution, and obtained a charter from national headquarters to bring Chi Psi to Yale.

## Skills & Interests

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**Language Familiarity:** Javascript, HTML, CSS, Java, Python, R, C, Scheme

**Technologies:** React, Node, MongoDB, AWS EC2/S3/ElasticBeanstalk, Selenium, Android, Flask

**Skills:** web design, growth strategies, user interviewing, technical writing

**Interests:** French language and culture, fingerpicking guitar, basketball, the great outdoors