

# KYLE ICBAN

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## Education

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### University of California, Los Angeles

B.S. Applied Mathematics · Computing Specialization

Expected December 2021

GPA: 3.8

**Dean's List:** Winter 2019, Spring 2019, Spring 2020, Fall 2020, Winter 2021

## Work Experience

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### Rubrik, Inc.

Software Engineer Intern

Palo Alto, CA

Fall 2021

- Will contribute to the Oracle team starting September 2021

### Atlassian

Frontend Engineering Intern — React, CSS, JS/TS, GraphQL

Mountain View, CA

June 2021 - Present

- Working with the Growth team for Trello and Confluence auto-provisioning and embedded pages
- Prototyped embedded Confluence pages inside Trello with the team's product designer
- Shipped production code and attached analytics to render Smartlinks in Trello's highlights section
- Independently found a better alternative to a significant refactor that the team thought would be required

### MIT Press

Graphic Designer — Figma

Cambridge, MA

April 2020 - May 2021

- Worked with Professor Achuta Kadambi and Professor Ayush Bhandari to design figures for their textbook
- Used Figma to create 50 figures about computational imaging, computer vision and machine learning
- Managed time in a fast-paced environment, delivering multiple figures on 2-3 days notice

### PeachPay, Inc.

Frontend Engineering & Design Intern — React, CSS, JS/TS, Figma

Ames, IA

August 2020 - December 2020

- Lead a project to redesign the company website at [peachpay.app](https://peachpay.app) to attract more users and businesses
- Built a new user interface for the mobile app increasing user engagement by 20%
- Worked on company branding with the Growth team, helping them receive a **\$100k investment**
- Used Figma to redesign visual assets with including the logo and other promotional artwork

## Projects

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### Generative Art — JS, Python

- Created autonomously generated artwork like graphs, polygons, and bubbles
- Used the ml5 and p5 libraries in Javascript and turtle library in Python

### exploretch.la — Figma

- Helped host an event aimed to inspire high schoolers from underserved communities to “explore tech”
- Collaborated as a designer on a team of 6 people to create material for publicity and marketing
- Worked on various designs, from instagram posts to the exploretch.box

### Enfinite Technologies — React, JS/TS, Node, DynamoDB

- Developed a dashboard for a small startup to allow clients to submit their own data
- Included a login authentication feature to track and save the data a client submits

## Skills

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**Languages:** JavaScript, Typescript, Python, C/C++, PHP, SQL

**Frameworks/Tools:** React, Node, DynamoDB, MongoDB, Git, Linux, Bootstrap