JEREMY A. JONES

SOFTWARE DEVELOPER

ieremvaiones.com **510-501-3374** San Francisco, CA

in jeremyalexanderjones O crypto-jones

PROJECTS

Anchored

- https://anchored.app
- · A blockchain enabled verification platform
- · Tech React, Redux, Node.js, Express, PostgreSQL
- API Chainpoint, Auth0, DocuSign, Stripe
- Contributions lead developer, product design & 90% of frontend; auth, DevOps; API & DB design; connected complex APIs with vague documentation

<u>CryptoGym</u>

- https://cryptogym.netlify.com
- Interactive training app for blockchain
- Tech React, Redux, Node.js, Express
- · Contributions design; most of the frontend, including the code editor

Professor Jones Music

- https://professorjonesmusic.com
- Fully responsive, modern artist site
- Tech React, Express, Node.js
- API Stripe, YouTube, Bandsintown
- · Solo Project

React Movies

- https://react-movies-jeremyjones.netlify.com/
- UI-focused app with real-time search that displays details & trailers of films
- Tech React
- API The Movie Database
- · Solo Project

PORTFOLIO

- More projects at:
- https://jeremyajones.com

SKILLS

JavaScript, Node.js, React, Redux, Express, Python, Django, Mongoose, Knex, MongoDB, SQLite, PostgreSQL, GraphQL, Web3.js, HTML, CSS, LESS, Styled Components, Bootstrap, Mocha, Chai, Jest, OAuth, mLab, Heroku, Netlify, Git, Github, Trello, Agile Project Management, Responsive Design, Adobe CC, **Technical Writing**

ACTIVITIES

Singer-Songwriter, Guitarist, Bandleader, Recording Artist, Writer, Volunteer

EXPERIENCE

Lambda School Full Stack Web Teaching Assistant | Team Lead

Remote Aug. 2018 to Current

- Led team that successfully built first-of-its-kind enterprise blockchain verification platform
- Follow agile development methods to ship quality code on time
- Promoted to Mastery Based Progression Project Manager to lead & mentor junior developers
- Lead the success of students through the full stack web program to 100% passing rate
- Administer daily code challenge sessions, agile standup meetings, and content review lectures
- Review pull requests to maintain high quality code standards and readability
- Meet with instructors daily to give feedback on student progress & offer direction on the development of the full stack web curriculum

Helios Cooperative

Co-Founder | Developer

San Francisco, CA Jan. 2018 to Current

- Organize developer meetups & hackathon teams
- Lead & collaborate on web & blockchain projects
- Review white papers
- Speak at tech events
- Publish relevant articles and videos

California College of the Arts

San Francisco, CA July 2013 to Aug. 2016

English For Art, Design & Technology Instructor · Taught and mentored international art, design & technology students

Academy of Art University

English For Art, Design & Technology Instructor

San Francisco, CA Sept. 2010 to Dec. 2017

· Taught and mentored international art, design & technology students

Web Design Support Instructor

· Acted as lead support for web design students and instructors in a variety of undergraduate & graduate courses in UI/UX, HTML, CSS, JavaScript, Graphic Design, Adobe CC & more

Advance English Academy

Instructor

San Francisco, CA Feb. 2009 to Aug. 2010

New Leaf Academy

Nagoya, Aichi, Japan July 2007 to July 2008

Instructor

EDUCATION

Lambda School

Jan. 2018 to July 2018

Computer Science with Full-Stack Web Development Emphasis

University of Hyderabad (India)

2005 to 2006

Post-Baccalaureate Applied Linguistics

University of Louisiana at Lafayette

Bachelor of Arts Anthropology

2001 to 2005

BADGES & AWARDS

Lambda School · BADGE OF MASTERY

2018

• Link to badge on Acclaim

Lambda School Hackathon · 3RD PLACE & "MOST LIKELY TO BECOME A STARTUP"

July 2018

- WalletWatcher was awarded 3rd place out of 50+ project submissions.
- App that allows users to monitor Ethereum addresses & receive SMS notifications

World Crypto Economic Forum Hackathon · 3RD PLACE

Jan. 2018

- SlackPay was awarded a 3rd place sponsor prize from Loopring.
- Slack bot that allows users to pay their community in the cryptocurrency of their choice.