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jonbrundagejr.com →

linkedin.com/in/jbrundagejr/ →
github.com/jbrundagejr →

Brooklyn, NY

Jon Brundage Jr.

Skills:

Languages: Javascript, TypeScript, Ruby, SQL (PostGres), HTML, CSS
Front End: React, Redux, Single-Page Applications, JWT Authorization, d3
Back End: Ruby on Rails, Websocket, Node.js

Professional Experience:

SOFTWARE ENGINEER, thegivinggrape.org →

Sept. 2021 - current

- Maintain and update legacy code base of a ReactJS frontend and Ruby on Rails API backend.
- Implement dynamic rendering for better user experience based on device used.
- Collaborate with a small team of developers and designers through Git and Figma.

FREELANCE CINEMATOGRAPHER

Sept. 2009 - Feb. 2021

- Filmed multiple television series including *The Daily Show with Trevor Noah*, *Ride with Norman Reedus*, *StarTalk with Neil deGrasse Tyson*, and Showtime's *The Circus*.
 - Led camera department in finding and managing crew members of various sizes.
 - Created the visual style of a show, both in lighting and camera techniques.
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Education:

FLATIRON SCHOOL,
Full Stack Software Engineering
Brooklyn, NY
March 2021 — June 2021

VIRGINIA TECH,
Bachelors of Arts in Communication
with minor in Professional Writing
Blacksburg, VA
May 2008

Technical Projects:

FILMOTE

github.com/premshree/filmote →

A web-app that allows users to rate films multiple emotions, giving them an opportunity to refine the way they discover new movies.

- Written in TypeScript for deployment safety and long-term project scalability.
- Made user-friendly profile creation and login experience with Google Auth.
- Employed Git for collaboration among team of developers.

ICE CREAM SOCIAL

vimeo.com/570414352 →

A web-app to connect ice cream enthusiasts to discover new brands as well as directly message each other.

- Built instant messaging to encourage user engagement with ActionCable and Websockets.
- Utilized localStorage for User Auth and faster client server requests through JSON Web Tokens.
- Managed global state for component independency with React Redux.
- Created backend storage for model relations through Ruby on Rails API.

VINYLBXD

vinylboxd.netlify.app/ →

A web-app designed for vinyl collectors to review their collection and find new albums.

- Built as a single-page application for optimized loading times with React.
- Collaborated with a partner, utilizing gitHub for version managment.
- Deployed frontend to Netlify and backend to Heroku for easy version control through gitHub.