

Jeremy Seckinger

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EXPERIENCE

Software Engineer, Los Angeles, CA —100 Devs

2020 - PRESENT

- Full stack web application design, development, and maintenance
- Managing end-to-end full life-cycle software production--writing, building, analyzing, testing and deploying software
- Maintaining strong technical development environment, facilitating group meetings and one-on-one stand-ups regularly
- Applying agile methodologies (Scrum & Kanban) for project management
- Using Git and Github for source code management and version control

▸ PROJECTS

- **Travel Dash**--social travel dashboard linking travelers to the tools and community they need to plan and execute the trips of a lifetime
 - Stack: Node.js with Express, React, and MongoDB, Passport with Google OAuth 2.0, deployed with Heroku
- **Opinions**--open-source social network platform
 - Stack: TailwindCSS, Node, Express, MongoDB, Passport w/ local auth, EJS, vanilla Javascript, deployed with Heroku

Software Engineer, Santa Barbara, CA —JS Designs

2020 - PRESENT

- Front-end software development executing modern, clean websites utilizing front-end web technologies--HTML5, CSS3 & SaSS, Javascript, jQuery
- Focused on employing dynamic web page design utilizing current web trends and search engine optimization best practices
- Providing web development services to clients in Santa Barbara, the greater Los Angeles area, and across the US.

▸ PROJECTS

- **3pointdesign.net**
 - Client website for professional concert lighting design business
- **jeremyseckinger.netlify.app**
 - Personal portfolio showcasing my work as a developer

EDUCATION

University of California Santa Barbara

B.A. Psychology

- Focus on Experimental Research Psychology and Behavioral Sciences

Additional coursework:

- Technology Management Program
- Introductory accounting courses

TECHNICAL SKILLS

Javascript
React.js
Node.js
Express.js
MongoDB
Mongoose
Postgres
HTML5
CSS3
SCSS / SaSS
jQuery
Git
Github
Amazon Web Services
AWS Lambda
AWS EC2
Microsoft Azure
Postman
Heroku
RESTful api's
Object Oriented Programming
Data Structures
Algorithms
Continuous Integration
Continuous Development
Search Engine Optimization
Accessibility best practices