

Lauren Perez

FULL STACK DEVELOPER

SUMMARY

I'm a front-end-leaning full-stack developer with a passion for brand identity and user experience. My background in operations has made me organized and efficient, giving me an appreciation for clean code and simple, elegant design. I thrive in collaborative environments where I can encourage others and constantly learn.

View my portfolio at: laurenashleyperez.github.io

SKILLS

Languages JavaScript | Python | Ruby | SQL | JSX | XML | HTML | CSS

Frameworks Node.js | React.js | Express.js | RoR

Libraries jQuery | JQuery-UI | D3.js | Recharts | Bootstrap | Materialize

Database MongoDB | Mongoose | Sequelize | PostgreSQL

Design Flexbox | React-Flexbox Grid | Material-UI | HTML5 Canvas

Cloud Heroku | Cloudinary

Extra HTTP | AJAX | JSON | RESTful API's | Bcrypt | Git | GitHub

RECENT PROJECTS

COLOR SPACE 2017

ColorSpace is a responsive, full-stack interior design application for turning photos into inspired color palettes. coloryourspace.herokuapp.com

NodeJS | Express | EJS-Layouts | Bootstrap | Cloudinary | PostgreSQL

HABITRACK 2017

This full-stack, responsive MERN application enables users to organize and track desirable habits. habittrackapp.herokuapp.com

MongoDB | Express | React | NodeJS | Material-UI | Flexbox Grid | D3 | Recharts

UNPLUG SEATTLE 2017

This full-stack MERN application is an interactive dashboard for users to search outdoor amenities offered in Seattle city parks. The Dashboard features current local weather and the google maps API for specific location information.

unplug-seattle.herokuapp.com

MongoDB | Express | React | NodeJS | Material-UI | Flexbox Grid | Google Maps

TECHNICAL EXPERIENCE

INSTRUCTIONAL ASSOCIATE WDI | GENERAL ASSEMBLY SEATTLE WA | JAN 2018 - PRESENT

Full time co-instructor for General Assembly's 12 week web-development immersive program.

WEB DEVELOPMENT IMMERSIVE STUDENT | GENERAL ASSEMBLY SEATTLE WA | AUG 2017 - NOV 2017

3-month, 480+ hour, project-based web development immersive program. Focused on programming fundamentals, data-structures, popular web technologies, database development, CRUD operations, RESTful routing, OOP, TDD, Git and version control. Practiced pair-programming, agile development, wire-framing, rapid prototyping, and peer code review.

Hello.

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EDUCATION

GENERAL ASSEMBLY WEB DEVELOPMENT IMMERSIVE 2017

UNIVERSITY OF ARIZONA M.ED. MASTERS IN EDUCATION 2015

RHODES COLLEGE B.A RELIGIOUS STUDIES 2007

NON TECHNICAL EXPERIENCE

**OPERATIONS MANAGER |
PENNINGTON CREATIVE
TUCSON AZ | MAY 2016 - AUG 2017**
I managed operations, finances, and human resources for this small marketing startup. This position also provided support in new product development and SEO marketing strategy.

**STEM TEACHER | BASIS SCHOOLS
TUCSON AZ | AUG 2015 - MAY 2016**
Developed and taught curriculum for 5 classes of advanced elementary level Science and Engineering.

**STEM TEACHER | SAHUARO HS
TUCSON AZ | AUG 2014 - MAY 2015**
Developed and taught curriculum for two classes of anatomy and one class of biology as a graduate student teacher.

**OPERATIONS & RECRUITING |
PENNINGTON CREATIVE
TUCSON AZ | OCT 2012 - AUG 2015**
Pennington Creative is a content marketing startup offering white-label content creation services.

**TECHNICAL RECRUITER |
MURAL CONSULTING
TUCSON AZ | DEC 2012 - MAY 2014**
I served as the full lifecycle recruiter for Mural's fast growing business consulting, data science, and web dev teams.