404-502-8010
zackcreach@gmail.com
github.com/zackcreach

Zack Creach

JAVASCRIPT DEVELOPER

👤 ABOUT

Self-taught developer and indiscriminate fan of all things Javascript.

Experience across the stack with a refined talent for pixel-perfect design implementation and animations. Cyclist, film photographer, rock climber, freelancer, and former builder of buildings.

📊 TECHNOLOGIES

LIBRARIES

React/Redux
Gatsby
Vue
Express
Serverless
Sass/Stylus
Styled Components
Apollo/GraphQL
ESLint/Prettier
Webpack

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SERVICES

AWS S3, Cloudfront
AWS Lambda, API Gateway
AWS EC2, RDS, Elastic Beanstalk
Google Cloud Platform
MongoDB
Postgres
Heroku
Netlify

🎗 EDUCATION

BACHELORS OF SCIENCE

Building Construction

Auburn University 2009
Cum Laude

🛠 EXPERIENCE

INBOXLAB

Senior Frontend Developer 01/2019 – PRESENT
Frontend Developer 11/2017 – 01/2019

Typical stack includes MongoDB, Express, React, and Node.

• Launched 6 brands in first 5 months as sole frontend developer
• Authored automatic (device-based) image resizer Lambda function
• Assembled NPM library for shared internal components/helpers
• Full DevOps responsibilities

Proudly built/actively supporting the following flagship brands:

• The Discoverer (thediscoverer.com)
• Travel Trivia (traveltrivia.com)
• Seeqr (seeqr.com)
• Trivia Daily (triviadaily.com)
• Trip Trivia (triptrivia.com)
• Trivia Genius (triviagenius.com)

PEACHDISH

Full-Stack Developer 02/2017 – 11/2017

• Play Framework (Java) with Scala and React frontend
• Full-stack responsibilities including DevOps
• Heavy CMS utilization (Prismic) including a completely dynamic landing page creator
• Standards implementation including BEM methodology and global SVG spritesheet builder
• Active role in UX and UI for improving existing features and new builds

HOLDER CONSTRUCTION

VDC Project Manager 07/2015 – 02/2017
VDC Senior Engineer 07/2012 – 07/2015
VDC Engineer 02/2010 – 07/2012
VDC Office Engineer 08/2009 – 02/2010

Lead VDC Project Manager on Mercedes-Benz Stadium from 11/2013 to 02/2017. Responsible for all BIM execution including 240+ 3D models between design team, subcontractors, and vendors.