Zeph LaFassett

Experienced lead software engineer familiar with a wide range of backend and frontend technologies, currently specializing in Javascript and NodeJS

CONTACT

☎ (916) 521-4784

✉ zeph@lafassett.com

 github.com/xzela

🌐 zeph.lafassett.com

LANGUAGES

- Javascript
- TypeScript
- PHP
- Python
- Java

DATABASES/STORAGE

- MySQL
- MongoDB
- Redis
- RabbitMQ

FRAMEWORKS

- Angular
- ExpressJS
- Vue/React

MARKUP/TEMPLATING

- HTML5 + CSS3
- Nunjucks
- SASS

TOOLS

- Docker
- Jenkins
- JIRA
- Git/Github
- Grunt
- Unix/Linux
- Vim

LEADERSHIP

- Project Management
- Project Scoping
- Technical Mentoring
- Specification Writing
- Conflict Resolution

RELEVANT WORK EXPERIENCE

Accretive Technology Group - Engineering Lead - May 2022 - Present

- Full stack development using NodeJS, PHP, TypeScript, React, and MySQL
- Manage and mentor development team with requirements gathering, feature scoping, project planning, and committing to realistic timelines
- Helped improve team velocity and credibility with ticket ownership and timely resolution
- Helped deliver federated module architecture to production ahead of schedule

Thirty Madison/Nurx - Senior Software Engineer - January 2022 - May 2022

- Full stack development using NodeJS, Ember, SCSS, Postgres, and TypeScript
- Helped deliver new patient mental health intake surveys for Desktop and Mobile devices

CNE Media - Senior Lead Software Developer - June 2011 - December 2021

- Full stack development using NodeJS, MongoDB, MySQL, and Redis
- Managed and mentored a small team of developers including project scoping, sprint planning, and general technical guidance
- Spearheaded the redesign and migration from a monolithic Java application to a microservice architecture using NodeJS
- Collaborated with development and operation teams to ensure coding standards, minimum test coverage, and continuous deployment procedures
- Designed and implemented internal video transcoding software and workflow which led to an increase of post production productivity
- Designed and developed an auction system that generated $42,000 of revenue in the first week of deployment

Location Labs - Software Developer - November 2010 - June 2011

- Full stack development using Java, MySQL, and Dojo toolkit
- Implemented consumer API endpoints to extract personal information from Facebook's Graph API
- Frontend development to ensure graceful degradation and cross browser support, including IE6/7/8, Firefox, Chrome and Safari

PREVIOUS WORK EXPERIENCE

Lang Antiques, 2007-2010 - Web Developer building websites and a content management inventory system for an online jewelry ecommerce company

Innotas, 2006-2007 - Quality Assurance Engineer testing project management software

Harbinger Mortgage Solutions, 2005-2006 - Software Developer building consumer focused mortgage loan and application processing software

Data Control Corp, 2001-2005 - Quality Assurance Automation Engineer testing workers compensation insurance software

EDUCATION

San Francisco State University

Bachelor of Arts in Philosophy and Religious Studies