Len Lester

Senior Software Engineer

EXPERIENCE

Age of Learning Inc., Glendale, CA - 2010 - 2022

Senior Software Engineer - 2018 - 2022

- Led the implementation of AWS Neptune Graph database enabling an adaptive learning engine
- Assisted in upgrading Tools framework from AngularJS to Web Components
- Worked to upgrade company's tech stack using JavaScript, PHP, MySQL, Docker, AWS: CloudFormation, S3, DynamoDB, Neptune, EC2, and Lambda

Software Engineer III - 2015 - 2018

- Contributed to building a tools framework using AngularJS and Bootstrap
- Created tools to catalog curriculum using PHP and MySQL

Software Engineer II - 2013 - 2015

- Transformed major site features from Flash to HTML5/JS
- Created a tool to convert Flash animations into JSON allowing for hundreds of animations to be playable without being remade

Flash Developer - 2010 - 2013

- Developed and maintained key areas of the Flash site using ActionScript, PHP, and MySQL

PROJECTS

doopmarketeer link | github

React, ChakraUI, NodeJS, EthersJS

A website that gives information on wearables for the Doodles 2 ecosystem; users can can also view wallets and leaderboards

looksrewards link | github

React, Bootstrap, EthersJS

A website that let users view prices of LOOKs and expected rewards when the LooksRare marketplace launched in 2022

fohmo link | github

React, Bootstrap, EthersJS

A website that lets users monitor their balances with OlympusDAO and various OHM forks that launched in 2021

linkedin.com/in/len-lester github.com/slowshi Lenster921@gmail.com (818) 530-3486 Glendale. CA

SKILLS

Languages

JavaScript, TypeScript, HTML, CSS, PHP, MySQL, Gremlin

Frameworks and Libraries

Next.js, React, Redux, Lit, Web Components, Vue, AngularJS, Bootstrap, ChakraUI, EthersJS,

Node.js, Express, Web Sockets, DynamoDB, Neptune Graph DB

Tools and Platforms

Git, Docker, Webpack, Vite, AWS Cloudformation, AWS Neptune, Jenkins, Elasticsearch

EDUCATION

California State University,

2004 – 2009 | Chico, CA Bachelor of Arts in Linguistics

INTERESTS

Mechanical Keyboards, Board Games, Traveling