

LISHA CHEN

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A self-motivated and creative front-end engineer possesses a track record of developing cross-platforms, enterprise-level web apps, as well as open-source contributions. Passionate to learn new things every day.

EXPERIENCES

John Deere, Moline, IL

UX Designer Contractor

12/2018 - Current

- Responsible for creating embedded system UX spec and effectively communicate designs to product owners and development teams to improve user experience.

Indiana University Comet Labs, Indianapolis, IN

Web Developer

08/2016 - 09/2018

- Designed and developed responsive, cross-browser compatible, and accessibility compliant websites in PHP, HTML, CSS, and Javascript under an agile work environment.
- Optimized front-end efficiency by building well-organized MVC patterns, and produced reusable UI elements of web apps for future reference.
- Presented website mockups to give clients a better visual of the end product and to ensure that all requirements were met.

Lampros Labs, Cincinnati, OH

Front-end Developer Co-op

01/2016 - 04/2016

- Delivered functional and user-friendly web applications in WordPress.
- Worked with UI designer, converted the wireframes into WordPress themes and configured plugins to match the clients' needs.

PROJECTS

CN Girls Dev | Founder / Developer

Founded an online female engineers community to share coding experiences. Set up, design, and maintain the multi-authors blog platform based on Ghost.

Exploring IUPUI | Full-stack Developer

Indiana University Bicentennial project. Built and shipped backend framework and front-end interfaces.

Implemented WebGL VR campus from Unity and hand wrote CSS to increase the performances cross platforms.

EDUCATION

Master of Science in Human-Computer Interaction

Indiana University, Indianapolis, IN

2018

2016 -

Bachelor of Business Administration in E-Commerce

Xiamen University, Xiamen, China

2015

2011-

TECHNICAL SKILLS

React, JavaScript, CSS/CSS3, HTML/HTML5, Bootstrap, d3.js, CodeIgniter, MySQL, Node.js, NPM, Git/SVN, Data Structure, Algorithms