# LISHA CHEN

## morninglisha@gmail.com 202-436-6428 Bellevue, WA

I am a self-motivated, analytical, and enthusiastic software engineer with experience in designing and developing cross-platform, enterprise-level apps. Passionate about learning new things every day.

#### **TECHNICAL SKILLS**

JavaScript, TypeScript, React, AngularJS, CSS/CSS3, SASS, HTML/HTML5, Bootstrap, d3.js, Java Spring, Codelgniter, Laravel, MySQL, PHP, Node.js, NPM, Git/SVN, Data Structure, Algorithms, Testing/Debugging

### **EXPERIENCES**

Software Engineer, contract | eBay, Bellevue, WA | 09/2019 - 06/2021

- Joined a greenfield project team as a founding dev, contributing code to key features that have reached millions of worldwide customers every hour featured on the eBay.com and campaign emails.
- Collaborated closely with different roles, e.g. gathering requirements and conducting feasibility studies with designers and PMs, and partnering with backend engineers to design API interfaces. The resulting software optimized eBay's marketing campaign flow with visualization of marketing metrics like the conversion rate, which drove revenue growth.
- Wrote high-quality code and consistently ranked as the top developer in the team. Designed and implemented highly reusable modules that are widely used by other functional areas. Served as the primary mentor for new hires.

UX Designer, contract | John Deere, Moline, IL | 12/2018 - 07/2019

- Produced UX/UI solutions for embedded systems in Combine series products. Acted as a crucial part of a cross-team collaboration to bring the best user experiences to global customers.
- Improved the stability and maintainability of the UI components by devising and implementing a 50% more efficient UI documentation method.

Web Developer, part-time | IU COMET Lab, Indianapolis, IN | 08/2016 - 09/2018

- Web lead of Indiana University Bicentennial project Exploring IUPUI, worked with different departments to optimize resource allocation.
- Assessed the compatibility and configured the VR Web app, independently designed and developed data management system and project website from end to end.
- Enhanced Web performance by employing the MVC pattern in Codelgniter + MySQL, minification, and reusable UI libraries, establishing a solid forward-looking infrastructure.

Front-end Developer, co-op | Lampros Labs, Cincinnati, OH | 01/2016 - 04/2016

- Developed multiple themes from scratch using WordPress framework and configured plugins to match the clients' needs.
- Worked with UI designers and senior developers to advance website usability and stability.

#### **EDUCATION**

Master of Science in Human-Computer Interaction

Indiana University, Indianapolis, IN 2016 - 2018

Bachelor of Business Administration in E-Commerce

Xiamen University Tan Kah Kee College, Xiamen, China 2011 - 2015