

Meng Vang
Maplewood, MN 55119
(651) 724-5156 ~ meng.vang92@yahoo.com

Full-Stack Web Developer

- Entry-level full-stack web developer with the ability to turn concepts into a useable product using various front and back-end technologies.
- Participated in and assisted over three group projects to meet deadlines.
- Skilled at writing well-designed, consistent, and efficient code using current best practices in web development.
- Fast learner, self-driven worker, and a team player who is always looking for new challenges.

Technical Skills

Languages: JavaScript, HTML (CSS), Java, Python

Web Technologies: Express, React, Node, jQuery, AJAX, Handlebars, API, JSON, Bootstrap, Materialize

Database: MySQL, MongoDB, Mongoose, Firebase

Software: Eclipse, Visual Studio Code, GitHub, Postman, MySQL Workbench, MS Word/Excel, Photoshop

Web Experience

Performance Computers, Inc

November 2013 – Present

Contributing Editor and Senior Writer

- Written over 40 review articles for computer components and other hardware products.
- Increase popularity of the website by providing high-quality content and answering questions from our viewers.
- Devote three weeks into testing a new product to maintain website consistency with high-quality standards.
- Spoke and collaborated with two large computer tech companies to provide better content for our viewers.

Work Experience

Best Buy

August 2015 – December 2017

Geek Squad Consultation Agent

- Provided a helping hand to over 20 clients per day with their technological needs.
- Increased sales by 15% through helping our clients purchase the right services and products for their businesses.
- Assisted in other roles of the store and decreased the amount of product theft by 40%.
- Increased the amount of traffic by 10% by helping clients in a quick and timely manner.

Education

University of Wisconsin-River Falls (UWRF)

May 2015

Bachelors of Science in Computer Science and Information Systems

The Association to Advance Collegiate Schools of Business (AACSB) Accredited

Certifications

University of Minnesota-Twin Cities

October 2018

Full-Stack Web Development