Jennifer Vossman

Certified full-stack developer with a background in elementary education, WordPress, and social media engagement. Educated at University of Kansas with a variety of skills including HTML, CSS, and JavaScript. Passionate about Front-end development, designing, working with others, and building projects from initial idea to execution.

(913) 554-6928
jenvoss17@gmail.com
Github: Jenvoss17

Experience

Digital Editor, 435 Magazine —
December 2018 - Present
- Utilized WordPress and updated the website.
- Planned engaging content to fit interests on social media.
- Worked with clients on digital content and newsletters.
- Organized schedule to meet deadlines.
- Trained other colleagues on how to use new technology.

ESL Teaching Online, VIPKid —
May 2018 - Present
- Implemented one-on-one classroom instruction.
- Interacted with parents after each class.
- Used online platform and technology effectively.

Spring Hill Elementary, Spring Hill KS—

5th grade Teacher August 2016 - May 2018
- Created and implemented instruction.
- Effectively communicated with parents, staff, and students.
- Utilized classroom technology daily.

Education

KU Bootcamp, Overland Park, KS —*Certified full-stack developer*
May 2019 - Present
University of Kansas, Lawrence, KS —*BS Elementary Education*
August 2012 - May 2016 (GPA 3.81)
Blue Valley North High School, Overland Park, KS —*Diploma*
August 2007 - May 2012 (GPA 3.7)

Projects:

1. **READYlert (independent project)**— READYlert is an app designed for emergency situations. It allows users to share their location, find useful emergency numbers, and keep track of family/friends through rosters. This app utilizes web/mobile friendly design, Bootstrap, Google Maps API, and MYSQL.
2. **Scraper (independent project)**— An app designed to scrape articles from *The Huffington Post.* Users can look through articles and save them for later. It utilizes Axios, Cheerio, MongoDB, and Bootstrap.
3. **Maintain (group project)** — Maintain is a React app designed as a platform for domestic violence victims as a way to document their life, get resources, and find useful locations nearby. I focused on the development of the maps and resources pages, which utilizes React framework, Google Maps API, and UI/UX styling for those pages.

Languages:
- JavaScript
- HTML
- CSS

Libraries:
- Bootstrap
- JQuery

Databases:
- MySQL
- MongoDB

Frameworks:
- React

Integrations:
- Google Maps

Additional:
- Git
- Node.js/ NPM
- Heroku
- WordPress
- Hubspot
- Social Media (Instagram, Twitter, Facebook)

Strengths:
- Problem Solver
- Creative
- Communicative
- Quick Learner
- Teacher
- Flexible
- Positive