

PROFESSIONAL SUMMARY:

- Exceptionally focused and reliable UX/UI developer with an outstanding work ethic and computer language knowledge base. Able to work well independently or as part of a professional team.
- Excellent communication skills.
- Professional; always punctual at work and prepared to work long hours and visit construction sites as often as needed.
- Thrives in a team environment.
- Navigate models to define functionality and user behavior.

Skills:

Proficient in Splunk(query), Microsoft Office, Windows NT, CSS, SQL, JAVA, PHP, AngularJS, Ruby, React, C/C++, .Net, Query, HTML, User flows, Site outlines, Process flows, Storyboards, Adobe Experience Manager, Knowledge of the Sketch App, Wireframes, Excellent verbal and written communication skills, JavaScript(vue.js), WordPress, Vlocity Omniscript, Understanding of usability/user-centered design, UX methodology, interactive design principles, and corporate branding, Multi-task

EDUCATION:

The University of North Carolina at Charlotte (2013 – 2017)

B.S. in Computer Science

Concentration in Web & Mobile Applications

Strayer University (2019 - 2021)

M.S. in IT Management

Concentration in IT Project Management

WORK EXPERIENCE:

➤ Front-end and Salesforce Developer at Cognizant (April 2021 to Present)

- Setting up of new user profiles and permission sets.
- Maintaining data quality by deleting or merging duplicate records, cleansing and updating data.

- Work with members of different teams to come up with design and build features
- Creating email templates in HTML and inbound emails using Visualforce.
- Create reports and maintain.
- Building different reusable components and libraries to support common functionality and features.
- Building Complex and Reusable Components in OmniStudio.

➤ UX/UI Developer and Assistant Project Manager at BlueCross BlueShield of South Carolina (May 2019 to April 2021)

- Developed a running app, started from wireframing new pages and reviewing existing features.
- Day to day job include to build application page or implement new features for different teams in BCBSSC.
- Worked with JavaScript/Vuejs to develop applications. Used front-end languages like PHP, HTML, CSS, C++, used API, SQL.
- Fixed bugs from existing websites/App and implemented enhancements that significantly improved web functionality and speed.
- I had a chance to build an app from scratch for employees at BCBS.
- Worked on Managing and creating data in SPLUNK with query search.
- Create data retention policies and perform index administration, maintenance and optimization with query.
- Shadowed Project Manager as an Associate Project Manager on running projects with the IT team. (Practice lots of multitasking).
- Brainstorm, collaborate, and problem solve with Product Owners and Managers, Developers, Knowledge Managers, and various stakeholders to bring concepts from idea to launch.

➤ Application Developer at Spectrum (July 2018 to May 2019)

- Build templates for call centers with HTML5, CSS, and JavaScript(sometimes).
- Plan logical solution for programming challenges.
- Promptly resolved problems that occurred after flow was pushed to live.
- Used a little bit of every language and learned to use it in live production (JavaScript, PHP, HTML5, CSS).
- Used Microsoft Visio to create application flow before coding.

➤ Web Developer Intern at Search Solution Group (September 2017 to December 2017)

- Collaborated with senior-level developers to develop projects for websites throughout various phases of project lifecycle.
 - Schedules and conducts meetings for the purpose of reviewing and discussing procedures, work progress, changes in scheduling.
 - Reviews and confers with Project Manager on any changes or updates to the construction schedule.
 - Maintained existing code and functionality during assimilation into ongoing operations of web business.
 - Learned More about WordPress and used it every day to create Blogs or Bio.
- Undergrad Teaching Assistant (January 2016 – June 2017)
- Assisting the course instructor with class preparation and course materials (e.g., setting up AV equipment or lab specimens, maintaining course website, photocopying).
 - Assisting students in help rooms or review sessions outside of class time.
 - Leading discussion sections or labs.
 - Assisting course instructor with grading (e.g., homework, quizzes, lab reports).
- Undergrad Research Assistant (August 2016 – December 2016)
- Investigated tolerating Byzantine faults in databases while retaining reasonable performance.
 - Mechanic to finding bugs in real database systems.
 - Running tests and analyzing failures.

OTHER WORK EXPERIENCE:

Sales Associate Manager at Wilson Leather (November 2015 to August 2016)

- Meet personal sales goals. Be aware of sales-to-goal status and consistently strive to achieve company sales expectations.
- Maintain a strong customer focus and consistently provide quality customer service. Promote a positive customer experience by keeping all customer areas clean and present merchandise according to company merchandising standards. Ring customer transactions, perform register functions and follow company cash handling policies.