Jason L Campbell

linkedin.com/in/jcampbell18 jcampbell18.github.io

(509) 294–7055 jcampbell18@eagles.ewu.edu 7925 N Scott Rd. Spokane, WA 99217

SKILLS

- Programming Languages: C, Java, Ruby, PHP and JavaScript/JS-based (i.e., jQuery, AJAX, JSON)
- Web-based Markup/Style Languages: HTML/HTML5 and CSS/CSS3
- Database Management: MS SQL, MYSQL, and MariaDB
- Development Environment and Version Control: Visual Studio Code, Eclipse, GitHub/GitHub Desktop
- Team player, collaborator, and self-driven working independently
- Excellent Customer Service Skills
- Professional and respectful in a work environment
- Highly organized, and self-motivated to acquire knowledge and skills for producing optimized code

EDUCATION

Eastern Washington University, Cheney WA Bachelor's Degree in Computer Science, User Experience Design Certificate	September 2017 ~ June 2020
Spokane Community College, Spokane, WA	September 2015 – June 2017
ITT Technical Institute, Spokane Valley, WA Associate of Applied Science Degree in Software Development	September 2013 – June 2015

RELEVANT WORK EXPERIENCE

Jason L Campbell (sole-proprietor), Spokane, WA Web Designer/Developer, Consultant, Technician

May 2008 – current

- Produce designs for clients with Figma, and Adobe Photoshop & Illustrator
- Create webpage based on designs with current W3 standards of HTML and CSS, JavaScript, PHP and database integration (i.e., MYSQL or MariaDB)
- Modify client's website outdated code to today's standards and validation
- Build or repair computer systems (hardware and/or software) to maximum performance
- Install and setup basic networking systems (i.e., cabling, routers, and switches)

Imprezzio/OmniPark (formerly ParkTrak), Spokane, WA

January 2014 – May 2014

Technical Support, Tier 1 & 2

- Work closely with senior developer (Tier 3), and on track to be Junior Developer
- Combine and implement all duties of ParkTrak products with OmniPark products
- Provide customer support by using SQL Server Management Studio (2008)
- Develop and update all documentation of both ParkTrak and OmniPark for client training

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April 2013 – January 2014

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ParkTrak, Inc., Spokane, WA

Technical Support, Tier 1 & 2

- Perform customer service that also includes software maintenance, installations, and training
- Create internal application to increase office productivity (i.e., RMA system using PHP & MYSQL)
- Provide additional services via remote desktop software (i.e., TeamViewer, LogMeIn, Join Me)
- Troubleshoot and repair hardware components of hand-held devices and related peripherals

Phoenix Reconstruction LLC

July 2012 - April 2014

General Contractor, Owner

• Design and develop an online invoicing/reporting system for both clients and personal business using HTML, CSS, PHP and MYSQL database

Design Spike, Inc., Spokane, WA

June 2006 – January 2008

Web Developer

- Cut client-approved designs using Adobe Photoshop
- Develop using HTML/XHTML, CSS, JavaScript, and PHP with MYSQL integration
- Transfer files to and from live or test server via FTP using FileZilla

SafeDesk Solutions (dba Class101 Corp.), Spokane, WA

June 2003 – June 2006

Technical Support

- Manage and design company's website utilizing HTML/CSS, PHP & MYSQL database integration
- Utilize CLI with different Linux-based operating systems (i.e., SUSE, Debian and Ubuntu)
- Create user manuals and advertising material regarding SafeDesk products

Alpine Industries Computers, Inc., Spokane, WA

June 1998 – June 2003

Chief Financial Officer

- Perform officer duties such as bookkeeping, training and managing employees
- Oversee operations for all 7 stores/locations/franchises
- Build, test, troubleshoot, and repair computer systems
- Provide customer service as well as back-up salesman

REFERENCES

Stu Steiner, PhD	(Computer Science Professor)	ssteiner@ewu.edu	(509) 359-4296
Shawn Leander	(Current client)	shawn@rw-hotshot.com	(509) 863-2155
Phil Autrey	(Former Employer)	pcautrey@gmail.com	(509) 220-1076