Krisztina Pap

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Overview

I am a recent Full-Stack Software Developer program graduate currently completing my internship at a local start-up. I have been a remote worker for the past 8 years with a strong background in training, project management, and tech. I am self-motivated, adaptable, and love a good challenge. I enjoy developing and maintaining high-quality code for interesting projects both independently and as part of a team.

Education

FULL-STACK SOFTWARE DEVELOPER CERTIFICATE | 2021 | UNIVERSITY OF ALBERTA

- Related coursework: HTML, CSS, Flexbox, Grid, JSON, JavaScript, ES6, AJAX/API, OOP, React.js, Redux, React-Redux, PHP, WordPress, SQL, Axios, node.js

BACHELOR OF APPLIED HUMAN SERVICE ADMINISTRATION DEGREE | 2014 | MACEWAN UNIVERSITY

- Related coursework: Managing human, financial, and physical resources; managing change

INVESTIGATIONS AND RISK MANAGEMENT DIPLOMA | 2006 | GRANT MACEWAN COLLEGE

- Related coursework: Business Communications, Interpersonal Skills, Leadership Skills, Various law and investigations courses that focused on research, analysis, and report-writing skills

Skills & Abilities

PROGRAMMING SKILLS

- HTML/HTML5
- CSS3 (flexbox, grid, animations), Sass, w3.css, Bootstrap, TailwindCSS
- JavaScript, jQuery, JSX
- JSON, AJAX/API, Postman API
- Node.js, npm, Netlify
- React.js, Vue.js
- WordPress, PHP
- Git/GitHub
- mySQL, neo4j, MongoDB, GraphQL

RELATED INDUSTRY SKILLS

- User Experience
  - Color theory/Typography/CARP
  - Wireframing/Prototyping: Adobe XD, Figma, Sketch
- Agile and Waterfall Methodologies

- Teamwork
  - Collaboration tools: Slack/Zoom/Discord/Skype/GitHub
  - Communication/interpersonal skills
  - Conflict management experience
  - Project management/leadership experience
  - Training/coaching experience
  - Troubleshooting/problem-solving skills

Recent Work Experience

SOFTWARE DEVELOPER INTERN | UNTRIBE | DEC 2020 – PRESENT

Technologies used: GRAND stack (GraphQL, React, Apollo, neo4j database), Linux, Kubernetes, Docker, Google Cloud Platform

FREELANCE WORK/STUDYING/PORTFOLIO BUILDING | JAN 2012 – NOV 2020

I have been working online as a remote contractor since 2012 when I decided to stay home with my kids. Since then, I have done a variety of freelance work from teaching English as a Second Language (I am a certified ESL instructor) and training development to one-off editing, web development, and research projects.

Web Development:

- Created mock-ups, wire frames, and low, medium, and high-fidelity prototypes
- Created digital assets for YouTube content producers
- Built several websites using technologies such as HTML5, CSS3, JavaScript, jQuery, WordPress, Bootstrap, Sass, TailwindCSS, and React.js
- Completed practice data science projects (data manipulation and visualization, and basic machine learning) using technologies such as Python, Jupyter Notebooks, R, pandas, sklearn, and matplotlib

Consulting work:

- Completed risk-assessments covering topics such as physical safety and security; federal/provincial/industry regulations, law, and best practice compliance; staff skill gaps and succession-planning; and training processes and tools
- Re-evaluated existing processes and procedures; re-defined company roles and positions
- Analyzed client needs; liaised with stakeholders
- Researched technologies, best practices, and software options with consideration to tight budgets and security concerns

Training Development:

- Developed training (live and modules)
- Developed and presented plans and storyboards (including budgets, physical and human resource requirements, and timelines)
- Developed learning paths and individual course learning objectives (for each department and individual role)
- Created online quizzes and tests to measure student performance and to ensure previously established training goals were met
- Conducted user testing before and after course launches
- Monitored student performance and assisted in change and performance management