

Chris Ware

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Professional Summary

Experienced software engineer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly. Skilled leader who has the proven ability to motivate, educate, and manage a team of professionals to build software programs and effectively track changes. Confident communicator, strategic thinker, and innovative creator to develop software that is customized to meet a company's organizational needs, highlight their core competencies, and further their success.

Skills

- -Well-versed in software tools including HTML, JavaScript, CSS, BackBone and JQuery, among others. -Skilled at reading and writing code using viable inputs and outputs after accurate assessment of pre- and post-conditions. -Experienced at designing unit tests to measure the effectiveness of software programs, backend services, and user interfaces. -Confident problem-solving abilities to overcome glitches with creative solutions that are strategically designed to last long-term. -Strong communication skills and the ability to listen carefully to user feedback to determine modifications for optimal user-function.

Work Experience

Software Engineer-

April 2013 – present

Rav Industries

- Developed and designed three critical software programs for financial tracking and reporting.
- Optimized user effectiveness by creating a detailed feedback queue for users to discuss functionality, convenience, and effectiveness.
- Oversee a team of four software developers and lead weekly discussions to brainstorm ideas in software development and to track changes made in existing programs.

Software Developer-

February 2008 – April 2013

Brac Inc.

- Participated in creating scalable systems for three primary departments, including human resources, marketing, and supply chain.
- Ran monthly unit tests to determine software effectiveness and mend broken links or glitches in the system.
- Gave quarterly reports to executive management regarding current developments, and tracked changes in existing software.

Associate Engineer – Estes Corp.

February 2011 – April 2013

- Maintained a system for documenting code and keeping track of software developments.

- Researched primary technological developments to determine whether implementation into organizational processes was efficient and feasible.
- Participated in strengthening the company's backend services to optimize usage and prepare for emergency blackouts.

Software Engineer Intern-

February 2010 – February 2011

Estes Corp.

- Researched best practices to share with fellow software team members.
- Helped write code for a website update using HTML tools.
- Presented to management an end-of-term demonstration on valuable software developments that were in the works.

Education

Bachelor of Science in Computer Engineering

2010

University of Utah

Salt Lake City Utah

Hobbies and Interests

I enjoy volunteering weekly at the local Boys and Girls club where I teach youth how to write code. I am an animal lover and enjoy frequent horseback trips with my family. I also appreciate a good book or tennis match.