MATT HAMLIN

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OBJECTIVE

Looking for a full-time position as a Software Engineer, with a focus on improving user experience within web and mobile applications.

SUMMARY OF QUALIFICATIONS

I am currently in my fourth year at Rensselaer Polytechnic Institute, my experiences in college have taught me valuable skills in front and back-end development as well as product management and team leadership.
- Dedicated to developing user-friendly experiences
- High performance individual that hustles to get work done
- Solid leadership qualities when working with others
- Firm understanding of web development and design trends
- Strong familiarity of current growth tactics
- Deep comprehension of different social media networks
- Capable of working well under pressure

EDUCATION

Bachelor's of Science, in Information Technology and Web Science
Rensselaer Polytechnic Institute, Troy, NY   2012 - Present
- 2.87 GPA
- Worked in several project oriented classes, developing real-world IT solutions
- Concentration in Physics

WORK EXPERIENCE

Information Technology and Web Development Internship
Compotool USA, Monroe, WA   Summer, Winter 2014 - Present
- Provided insight into web solutions for several project management problems
- Initialized a social media campaign
- Preparing shipments to be sent to customers across North America
- Performed maintenance tasks for the import distribution center.

PROJECTS

Bundles - Launched
Bundles is a web application that allows users to create and share collections of digital content. Think of it like a universal online play-list for any type of content.
- Built with a few front-end frameworks, and mostly jQuery
- Back-end is only Github pages and Airtable as the database

Dollar - Launched
Dollar is mobile-centric web application for tracking expenses using the checkbook method.
- Built with simplicity in mind, jQuery, HTML, CSS
- Back-end is Github pages, and Airtable

RPIDelivery - Stopped Development
RPIDelivery was a failed attempt at a campus food delivery service. Where I would personally take orders, buy the food and deliver it to anywhere on our campus.
- It failed mainly because of lack of time to operate

LANGUAGES

HTML, CSS, Javascript (AngularJS, jQuery, NodeJS), PHP, Ruby on Rails, Python

INTERESTS AND ACTIVITIES

Web development, social media management, community development