Nicholas Hubbard (Software Engineer)

(765) 610-5468 nhubbard23@gmail.com Indianapolis, IN

Highly motivated, Computer Science graduate with a dynamic technology company where I can leverage my technical skills, collaborative approach, and entrepreneurial spirit to develop innovative solutions to complex and exciting software challenges. Goal oriented individual with aspirations to continuously learn new and advancing technologies with ambitions to challenge barriers and expand my knowledge base and experience.

EXPERIENCE

Stack Sports - Senior Software Engineer, Current (start 6/1/17)

Stack Sports (Endurance division) is a national race timing and technology company that provides electronic chip timing services not only to some of the largest, most complicated events in the country. Daily work includes building front end solutions for clients in PHP, along with building out user interfaces in the front end. GetMeRegistered.com registered over 200k+ people each year for all endurance events hosted throughout the United States.

- Full Stack Web Developer (PHP, HTML, CSS, Javascript)
- Assists managing a team who assist in their development, creation, learning and more.

Twebor LLC. - Co-Founder and Lead Technology Adviser, Current (start 05/01/2021)

Twebor LLC is a startup created in 2021, whose goal is to provide software and business advice for startups looking to get started. We provide websites, advice, consulting and more for businesses. I provide advice and solutions not limited to websites, apps, tech consulting and more.

Kiddom - Developer - Contract

Kiddom.co is a website/webapp that provides transformative teaching and personalized learning to teachers and students to provide for a better learning experience.

- SEO developer
- General rails developer, some front-end and back-end

RoxyRing Website - Developer, Designer and Co-Owner (Ruby on Rails, Javascript) (http://roxyring.com/)

Developed and designed the RoxyRing trading website

- Designed database structure for all aspects of site including users, inventory and blogging
- Code written in HTML5, CSS3 and Ruby on Rails.
- Development and code maintenance supporter.

Ebbert Wedding Website - Developer and Designer (Javascript, PHP)

Developed and designed the Ebbert wedding website

- Communicated with group to understand their desired features.
- Built database for guest book with validation and security (MYSQL and PHP).
- Created website with HTML and CSS.
- Javascript was used for photo gallery and photo presentation.

EDUCATION

B.S. Computer Science - Purdue University (Indianapolis)

August 2012 - May 2016

GPA: 3.24

Graduating Project - Using data mining techniques, I created a model to determine whether a candidate for a high school teaching job would be a wise selection. Using DBSCAN to classify the candidates based on a feature set and K-Nearest Neighbors for classifying both in Java, a user was able to enter candidate features and classified as a strong or weak candidate.