SAMUEL RIDER-LECK

FULL STACK DEVELOPER

Professional Summary

- ***3 years*** *of experience working in Full Stack positions*
- *Familiar with Javascript-based web stacks, C#/.NET-based desktop applications, and Java-based Android development.*
- *Familiar with application development cycle from specification through development to maintenance*
- *Experienced in creating usable, modular, UI components, and combining them into easy-to-use UX designs.*
- *Unique insights into chip-level optimization via assembly*
- *Passion for expanding skills and ability to learn on the fly.*

Work Experience

FRONTEND DEVELOPER

Sharity.us
2015-2018

- Designed, developed, and tested HTML5, SCSS, Bootstrap, JavaScript, and React.JS to meet accessibility and web browser standards for website
- Developed user interface by using the React JS, Redux, and react-router for SPA development
- Used RESTful Web services for transmission of JSON data to and from API
- Utilized Redux Store, Actions, and Reducers to maintain application state
- Extensively used Git for version control
- Used Sentry.js as the bug tracking system to track and maintain a history of bugs/issues

INTERNSHIP

Lakstins Family LLC
2015 to 2016

- Work primarily on Perfusion Pro 2 as development support
- Designed, developed, and tested YAML, C#.NET frontend to meet client needs
- Used MVC concepts to construct user facing data entry forms compliant with medical standards
- Worked directly with client to iterate on the front-end specification and test the product
- Created data forms capable of holding sensitive patient information for storage and transmission compliant with medical standards

Core Strengths

- Broad Perspective
- Effective Communication
- Problem Solving
- Acting as a Team Player
- Positive Attitude
- Flexibility
- Desire to Improve

Academic History

INDIANA STATE UNIVERSITY

Bachelor of Science in Computer Science, 2017

- Maintained a Core GPA of 3.5
- Outstanding Senior in Philosophy, 2017
- Worked 20hr/wk Computer Science lab tutor

PURDUE UNIVERSITY

Studied Computer Engineering, 2010-2014

- Studied under full tuition scholarship
- Member IEEE Club
- Member of Android Agriculture app team

Contact Details

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Technical Skills

HTML5, CSS3, SCSS, Javascript (3 years), React (2 years), Redux.js, Docker, Angular, MongoDB, Node.js, Express.js, SQL, SVN, Git, Haskell, Smalltalk, Java (1 year), C#.NET (1 year), Python 2, Flask, C++ (3 years), Assembly, MATLAB, Verilog, VHDL, UML