Lucas Parzych

Software **Developer**







PROFILE

I'm a passionate and adaptable full stack software developer with a get it done attitude and committed engineering discipline. My aim is to develop scalable web applications that push the edge of the platform. I'm proficient in a variety of programming languages and DBMS's. I have worked with both Linux and windows server stacks.

B.S. Computer Science / May - 2016 SUNY Polytechnic, Utica NY, 13502

GPA: 3.59

ACCOMPLISHMENTS

EDUCATION

- Received Computing Medal from RIT 2012
- Consistently made Presidents list sophomore senior year.

RELATED COURSES

- Data Structures
- Algorithms
- Systems Theory
- UNIX System Administration

TECHNICAL SKILLS

- Design Patterns/ Paradigms: OOP, Functional Programming, MVC, REST
- Tools/ Frameworks: Linux, Node JS, Polymer/ Web Components, Git

SKILLS

Programming Languages: Javascript, Ruby, Python, C, C++, Java, Lisp, Perl

PRACTICAL SKILLS

- Design Theory: Adaptive/Responsive Design, Material Design
- Tooling: Chrome Developer Tools, Gulp, shell scripting
- Soft Skills: Communication, Teamwork, Problem Solving, Creativity, Grit

(JR) Programmer and Analyst / 2015 - Present AmeriCU Credit Union, Rome NY, 13440

EXPERIENCE

- I develop in-house reporting to drive business needs.
- I've successfully developed and deployed web applications used by business executives to keep organized and stay on the same page.
- I Improved efficiency and aided in disaster recovery by leading an initiative to integrate version control (Git) into our corporate work flow.
- I'm Integrally Involved in an on-going data warehousing initiative meant to power new, in-house, business applications.