Joshua J. Rogan (570)309-1185 JoshJRogan@gmail.com joshuarogan.com

Education

University of Pittsburgh Computer Science

2013-2015

 Courses: Operating Systems, Computer Networks, Programming for Web Applications, Intm. Web Design and Development, Algorithm Implementation, Computer Ethics, and Intro. to Systems

University of Scranton Computer Science

2011-2013

- Dean's Scholarship, Dean's List, & Disc Golf Club President
- Courses: Discrete Structures, Computer Theory, Software Engineering, and Machine Organization

Work History

Freelance Web Developer

2012-2014

Develop and maintain websites for four various clients.

Center for Teaching and Learning Excellence

2011-2013

Technical Consultant

- Instruct faculty and students for pedagogical purposes
- Develop and maintain full websites for faculty and campus organizations
- Create technical documentation for faculty and students

Technical Support at the University of Scranton

2011-2013

Residential Consultant

- Provide technical troubleshooting for residents of the University of Scranton
- Virus remediation

References

Aileen McHale – Mgr. Ops/Proj CTLE

(570)941-4365

aileen.mchale@scranton.edu

Brian Snapp – Assoc. Director CTLE

(570)941-4040

brian.snapp@scranton.edu

Eugeniu Grigorescu – Director CTLE

(570)941-5519

eugeniu.grigorescu@scranton.edu

Karl Johns – Technician Supervisor

(570)941-7404

karl.johns@scranton.edu

Danielle Morse-Assoc. Director ITS

(570)941-6545

danielle.morse@scranton.edu

Michael Malos – Recreation Asst.

(570)575-8839

michael.malos@scranton.edu

Please visit joshuarogan.com for a comprehensive résumé Thank you for your consideration!

Skills

Web Developing

- Languages: HTML5, CSS3, JavaScript, PHP, Python, SQL, and Ruby
- Frameworks & Libraries: JQuery, LESS, SASS, Modernizr, CakePHP, Ruby on Rails, Twitter Bootstrap, and WordPress
- APIs: Twitter & Facebook,
- Other: Chrome and Firefox developer tools, Google Analytics, Google App Engine, and Web Master Tools, SDLC, and UML

System Administration

Familiar with setting up Apache and Ngnix Servers with PHP and MySQL
Developed on: Amazon EC2 Instances, shared web hosts, and personal server.

Design and Video Production

- Familiar with Adobe Photoshop, Illustrator, Premiere Pro, and After Effects
- Familiar with dSLR camera functionality

General

- Programming Languages: Java, PHP, Python, C, C++, Assembly, Ruby, and SQL.
- Strong Microsoft Excel, Word, and PowerPoint skills

Philosophies

 Responsive Web Design, Mobile First, Flat Minimalist Design, Model View Controller (MVC), and Agile Development