DM

Donald McLamb
Full-Stack Web Developer & Cyber Security Professional

Contact Me:

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🌐 www.cyberdesigns.io

Primary Skills:

HTML5 | CSS{3} | RUBY | JS

Other Technical Skills:

Management & Other IT Skills
- PostgreSQL
- Foundations
- Github
- AWS
- Heroku
- Microsoft Server 2012

Cybersecurity ToolsHelix
- Kal
- Snort
- Nmap
- Wireshark

Methodologies & Processes
- Agile Design
- Entity Relational Diagram
- MVC
- Wire framing

Misc. Software
- Image Editing Software
- Bash
- Vim
- Atom

Overview

A skilled full-stack developer and cybersecurity professional dedicated to the safety and security of information as well as the user experience. Seasoned problem solver with a strong drive to develop useful, secure applications and software that promote solutions to relevant security concerns.

Industry Experience and Projects

Cyberdesigns.io, Gaithersburg MD, *June 2015 - Present*
A freelance company I started to continue the development of my portfolio.

> **DayTrackr -** daytrackr.meteor.com, *June 2015 - Present*
> A individual project, currently in a prototype state using Meteor.js. It is mobile compatibile and responsive. The end result will be a multi-platform scheduler and alarm app.
> Technologies used: Meteor.js, HTML, CSS, Foundations

General Assembly, Washington DC, *March 2015 - June 2015*
WDI student at a full-stack web development program focused on common best practices in object-oriented programming, MVC frameworks, data modeling, and test-driven development. Developed a portfolio of individually focused and collaboratively focused projects.

> **SecurityPulse -** securitypulse.herokuapp.com, *May 2015 - May 2015*
> A individual project that was developed to centralizing cyber security information while also providing a resource for people to discuss cybersecurity issues.
> Technologies used: Ruby, RoR, Pry, ActiveRecord, PostgresSQL, CanCanCan, Devise, HTML, CSS

> **WritersHub -** the-writers-hub.herokuapp.com, *June 2015 - June 2015*
> A group project that allows unpublished writers to receive feedback to improve their work and allow readers to review work from up and coming authors.
> Techologies used: Ruby, RoR, PostgresSQL, HTML,CSS, Foundations

DC Science Hackathon, Washington DC, *March 2015 - March 2015*
A 2-day event to develop something creative and impactful while collaborating.

> **PoliConnect -** policonnect.org, *March 2015 - Present*
> A group project for a DC Science Hackathon, the app's function is to connect policy makers to experts anonymously so that productive debates can take place.
> • Strategized security and anonymity solutions.
> Technologies used: Ruby, RoR, PostgresSQL, CanCanCan, FFaker, AWS

Employment History

Axxis Software, Gaithersburg MD, *May 2013 - April 2015*
Software Support Engineer
- Supported customers, IT staff and performed server migrations
- Reviewed and analyzed system logs to find environmental issues
- Advised on security practices, server configuration

Motionsoft, Rockville MD, *April 2012 - May 2013*
Software Support Engineer
- Implemented and trained customers on CMS systems
- Troubleshooted hand key scanners, control access systems
- Executed SQL queries to troubleshoot issues

Education

Codementors - Online, *June 2015 - August 2015*
Angular JS Online Course

General Assembly - Washington DC, *June 2015*
Web Development Immersive Course

UMUC - Adelphi, Maryland, *December 2015*
Masters of Science - Cybersecurity

Towson University - Towson MD, *December 2010*
Bachelors of Science - Sociology & Psychology