DESMOND ROGERS

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SUMMARY

Technologist with an entrepreneurial spirit and a background in Operations. A versatile and analytical thinker with a strong attention to detail who is able to adapt to many roles. Eager to participate in the entire development process and take on challenges across the full stack, whether it involves front-end, back-end, or infrastructure work. Excellent communicator with effective customer relationship building skills. Awarded two Navy and Marine Corps Achievement Medals for outstanding performance.

SKILLS

Languages

Proficient in Javascript. Familiar with SQL and PHP.

Tools / Libraries / Frameworks

Git, jQuery, Express.js, React.js, Node.js, Handlebars.js, Bootstrap, Socket.IO, MySQL, MongoDB, Mocha.js, Chai.js, Heroku, Laravel, Responsive Web Design, SCSS, Travis CI, REST

PROJECTS

Skillworx

https://skillworx.herokuapp.com | https://github.com/dezrogers/skillworx
A web app that connects you with trustworthy people who can help with odd jobs.
- SPA built with the MERN Stack (MongoDB + Mongoose, ExpressJS, NodeJS, ReactJS), Bootstrap, Socket.IO, MVC.
- Contributed backend development and database design & management.

StrayTX

https://straytx.herokuapp.com | https://github.com/dezrogers/straytx
A website that allows users to report local missing pets to reunite them with their owners.
- Built with MySQL, Node.js, Express.js, and Bootstrap.
- Contributed backend development and database design & management.

skyQ

https://dezrogers.github.io/skyQ | https://github.com/dezrogers/skyQ
An amateur stargazer's guide to celestial objects typically visible from Earth.
- Built with Bootstrap, Javascript, and jQuery.
- Contributed third-party API integration, refactoring, and frontend development.

WORK HISTORY

Quality x Quantity; Houston, TX; 2014-Present
Managing Partner, Co-Founder

○ Designed systems with Google Business Suite, Quickbooks Online and other business software to manage and automate billing and inventory workflow, resulting in increased productivity.

US Navy; Washington, DC; 2012-2013
Network Administrator

○ Virtualized seven servers using VMware ESX which centralized administration, decreased necessary man-power, and conserved 33 amps in a power neutral building. Efforts enabled savings of $2,000+ annually.
○ Retired a legacy network saving the Navy 250+ hours in maintenance and $3,000+ annually.

US Navy; Norfolk, VA; 2008-2012
System Administrator

○ Led a technical support team in the upgrade of over 90 workstations running Windows 7 to obtain 100% compliance and increase mission readiness.
○ Resolved over 400 trouble tickets ashore and afloat and maintained a high level of user satisfaction
○ Received a Flag Letter of Commendation for professionalism and performance while maintaining a $50,000 Windows Server suite, which provided network services for 900+ users.

CERTIFICATIONS

CompTIA — *Security+*   2009

EDUCATION

University of Texas: Austin, TX — *Full Stack Web Development*   2019

St. John's College: Santa, NM — *Liberal Arts*   2017

University of Houston: Houston, TX — *Liberal Studies*   2013

U.S. Navy: Columbia, MD — *Information Systems Administrator II with Security*   2012

U.S. Navy: Virginia Beach, VA — *Information Systems Administrator I*
    2008

U.S. Navy: Pensacola, FL — *Information Systems*   2007

AWARDS

Navy and Marine Corps Achievement Medal   2013

Navy and Marine Corps Achievement Medal   2010