Rafal Rudzinski

Motivated Geographic Information Science major with a variety of valuable skills and experience in systems administration, web development and GIS now seeking a professional career.

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PROFESSIONAL EXPERIENCE

Computer Systems Analyst 3
M1 Support Services
03/2016 – Present   Las Vegas, NV

-Manage file servers, web server and SQL servers for DoD contractor in support of aircraft maintenance.
-Acts as Cybersecurity liaison between company and military
-Maintain multiple websites and SharePoint sites

Contact: Robert Burnett (702) 652-9011

Computer Systems Analyst 3
Computer Sciences Corporation
01/2009 – 03/2016   Las Vegas, NV

-Promoted because of exemplary performance.
-Worked side by side with Air Force personnel to implement new software and hardware to increase aircraft maintenance workflow.

System Support Technician II
Las Vegas Hilton
01/2008 – 01/2009   Las Vegas, NV

-Installed, troubleshot, and maintained local and corporate networks.
-Provided hardware and software assistance to include upgrade, migration, and end-user instruction.
-Supported over 500 users efficiently to maintain productivity.

CERTIFICATIONS

CompTIA A+
CompTIA Security+
Active SECRET security clearance

AWARDS & RECOGNITION

Employee of the year 2016 – M1 Support Services
Employee of the year 2013 – Computer Sciences Corporation

EDUCATION

Bachelor of Science, Geographic Information Science
Arizona State University   Tempe, AZ
GPA 4.22 in major   Graduate: 2019

Relevant Courses:
Cartography & Georepresentation, | Geographic Information Technologies | Data Structures & Algorithms | Digital Illustration in Publishing

Coursera GIS Specialization
UC Davis   Courses 2-4 completed

Relevant Courses:
Fundamentals of GIS | GIS Data Formats, Design and Quality

ACADEMIC PROJECTS

Cartography & Georepresentation – Summer 2018
Created a map of drought conditions along the I10 corridor for the "10 Across" project. Researched and extracted data from the North American Drought Portal and the U.S. Census Bureau. Explored the relationship of population densities of the I10 cities and the severity of drought.

Coursera GIS Specialization – Summer 2018
Aggregated polling results from 2012 California ballot. Normalized vote count for proposition 37 by total county votes, and illustrated the distribution of yes votes.

SKILLS, COMPETENCE & ATTRIBUTES

Software:
ArcGIS | Adobe Photoshop, Illustrator | Microsoft Office Suite | Windows Server 2008, 2012 | Microsoft SQL Server | Visual Studio | Visual Studio Code | Powershell | Active Directory | IntelliJ | Node.js

Languages:
Java | C++ | C# | HTML5 | CSS3 | JavaScript ES5, ES6 | SQL

Frameworks:
ASP.NET, Bootstrap, React

Workflows:
Babel, Webpack, Gulp, Npm