**Colin Dunn**

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**Objective:**

* I bring 7+ years of technical leadership experience, including planning scope of work and executing IT projects, virtualization, architecture, and storage innovations.
* I have expertise in Agile software development methodologies; Certified Scrum Master and Certified Scrum Product Owner.
* As the technology world embraces public cloud, I am seeking to move from infrastructure to a development-oriented role that uses public cloud technologies (Azure, AWS, Google Cloud).

**Education and Certifications:**

* **Eleven Fifty Academy, Software Development Immersive Learning Program, Indianapolis, IN, February 2022**
  + 26-week immersive learning program for Software Development taught with industry-guided curriculum, real-world project-based learning, and 500+ hours of coding time and training
  + Currently have completed Gold Badge certification. Continuing study for Blue and Red Badge certifications, graduating February 2022.
* **Scrum Alliance - Certified Scrum Master and Certified Scrum Product Owner**
* **CompTIA - Project+ and Security+**
* **Cloud Security Alliance – CCSKv3**
* **University of Colorado, Denver, CO, Master of Science, Information Systems**
* **University of Colorado, Boulder, CO, Bachelor of Arts, Economics**

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**Competencies & Functional Skills:**

Problem solving, troubleshooting, creativity, visual communication, customer service, critical observation and thinking, organization, portfolio development, project planning, Agile project management, and addressing and resolving business challenges.

**Technical Skills:**

**Languages/Libraries:** C#

**Cloud Technologies:** GitHub

**CI/CD:** Agile, Scrum, Git

**Databases/ORM:**    Microsoft SQL Server, Relational Databases

**Web Technologies:** HTML, CSS, Responsive Web design

**Infrastructure:** Microsoft Windows Server, VMware vSphere

**Technical Projects:**

* **ElevenFifty Academy Gold Badge Challenges**
  + Used C# to build four small console applications to solve business-specific problems.

**Professional Experience:**

**Lead Systems Engineer, Hitachi Vantara, June 2013-present**

**Project Scope: Technical lead for virtualized infrastructure team spanning US, UK, and India.**

* Led a global team of 7 systems engineers, representing Linux, Windows, VMware and network skill sets.
* Drove large-scale, $2 million data center migration, yielding a 4X improvement in capacity and performance.
* Implemented and ensured compliance with industry cybersecurity standards (ISO-27001, SOC-2, PCI-DSS).
* Implemented VMware vRealize Operations for performance dashboards and capacity management.