SCOTT T. COLLIER

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SKILLS

Languages: C#, T-SQL, JavaScript, HTML5

Frameworks: ASP MVC, Entity Framework, jQuery, LESS, Bootstrap, AngularJS, D3.js

Tools: Visual Studio, SQL Server SSMS/IS/RS, TFS, WebStorm, Git

Concepts: OOP, MV*, SOA, DDD, REST, N-Tier

EXPERIENCE

InfoCision Management Corporation

Apr 2007-present

Senior Projects Developer - Business Intelligence

Feb 2014—present

- Led development of APIs and applications to provide access to call audio and metadata over the internet in compliance with PCI regulations, resulting in significantly reduced roll-out and delivery time per client.
- Coordinated design and implementation of RESTful APIs to provide real-time access to enterprise-wide contact and call result data, eliminating the need for time-consuming preloading and data overlays.
- Architected solution to curate, manage, and monitor internal developer access to web APIs, including: Google Maps, Yahoo! News & Weather, Facebook's Graph API, and the Azure Data Market.

Supervisor - Christian Division

Jun 2011-Feb 2014

- Managed team of 12 developers/analysts through significant planned attrition; improved internal quarterly satisfaction scores by nearly 30% while maintaining SLAs with clients exceeding \$25MM in combined sales.
- Oversaw design and implementation of a new platform for inbound call product sales which reduced development time for new client launches by 50% and empowered marketing staff to manage client data.

Lead Developer & Team Lead - Commercial Screens

Apr 2010—Jun 2011

- ❖ Designed and developed R3 (Rapid Response Routing), a solution to generate phone calls and manage the lifecycle of web leads, which is currently a core product in InfoCision's Commercial marketing platform.
- Led development of services to deliver text-based data in real-time, during phone calls, to internal staff and client representatives. Over five million messages delivered with significant cost reduction.

Application Developer – Nonprofit & Business Services Divisions

Jul 2008—Apr 2010

Developed platform to manage leads, remote telepresence, automated phone tree navigation, and reporting in the new Education Division. To date, clients generating more than \$20MM sales have used this platform.

Data Analyst - Commercial Division

Apr 2007—Jul 2008

Automated import and processing of calling files and supplementary marketing data for EarthLink Consumer by creating ETL solutions.

EDUCATION

Miami University of Ohio

University of Akron

Computer Science, 2001-2002

Computer Science, 2002-2006

PROJECTS

The Fantasy Project Open source .NET implementation of the Yahoo Fantasy API; includes additional

utilities focused on retrieval and processing of fantasy sports data.

Tomnod Map Locator Social site used to aid users in their search for the missing flight MH370 via

integration with the Google Maps API.