Hamilton, NJ 08619

Gregory A. Hess Jr.
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Education

STOCKTON UNIVERSITY, GALLOWAY NJ   *(December 19th, 2017)*
Bachelor of Science Degree
Computer Science and Information Systems
Minor: Writing

Expertise

Languages:	C#, SQL, Python, JavaScript, HTML/CSS, Java, PHP
Frameworks:	Web Forms, ASP.Net-MVC, JQuery, Bootstrap, Typescript, Angular, Salesforce, DocuSign
Applications:	Visual Studio, Jira, Azure, Photoshop, TFS/Git/Github, Eclipse, Sublime Text, NPM, NuGet, Dreamweaver
Upper Level Courses:	Software and Security Engineering, Information Assurance and Security, Web Application Engineering, Artificial Intelligence, Computer Architecture

Experience

STRATA COMPANY | PROGRAMMER ANALYST   *(January 2018 – Present)*

- Implemented design and functionality of web form applications for targeted marketing campaigns based on pdf mock-ups, template components, and software requirement documents.

- Engineered UI and functionality improvements to internal enterprise application for scheduling production tasks and alerting managers to delayed tasks holding up production pipelines.

- Deployed Salesforce development environment using imported production data. Implemented integrations between on-premise intranet web application, Salesforce, and DocuSign. Configured DocuSign templates and workflows to route quotes, non-disclosure agreements, and other forms.

MATERIAL SOLUTIONS INC. | SOFTWARE DEVELOPMENT INTERN   *(January 2013 – January 2018)*

- Using agile software development practices, collaborated with management to develop internal active directory permissions-based web application. The ASP.Net-MVC application allows sales representatives real time access to inventory lists and leads/inquiries reducing sales lead response time.
- Reduced bottlenecks and inconsistencies with quoting company products in sales processes by engineering a responsive angular web application with sales representatives. Sales representatives now fill out web forms to generating quotes as PDF files as a companywide standard.
- Designed website and marketing materials establishing digital real estate and brand awareness. Primary features include a PHP web form for routing customer inquiries to specified email addresses and a responsive user interface.