Cameron M. Perret

Deliberative | Strategic | Relator | Responsibility | Significance

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EDUCATION

Virginia Tech   Graduated May 2022
B.S. Industrial & Systems Engineering
In major GPA: 3.78/4.0

RELEVANT SKILLS

Certifications: AWS Cloud Practitioner
Government Clearance: TS/SCI (Active)
Languages: Shell Scripting, JavaScript, SQL(Orical, MySql), HTML, CSS, Python
Technologies: AIX, RHEL, Git, Postman, Chrome DevTool, RESTful API, Splunk, SQL Developer, AWS Product Line, IBM Workload Scheduler, VScode, WebMethods Designer, Jenkins, Asiable

PROFESSIONAL EXPERIENCE

CGI Federal, Washington D.C.

Application Engineer   July 2023-Present
- Environment creation, maintenance, log analysis and troubleshooting for seamless operation and optimal performance of web application
- Oversee the testing of new web service for seamless collaboration interface partners into Financial Management Application
- Assist in migration of FBI's Financial Management Application from on Prem Servers to AWS secret cloud
- Automate commonly performed technical tasks using shell scripting to create synergies, decrease turnaround time, and increase overall client satisfaction
- Created and maintain Ansible playbooks for team members and key stakeholders to assist with infrastructure as code effort for AWS Cloud migration

Business Analyst   June 2022-July 2023
- Utilized PL/SQL and SQL scripting to resolve common business process issues within Financial Management system
- Created and developed user guides and standard operating procedures (SOPs) for internal team members, stakeholders, and clients
- Performed regression testing, identified active batch patches and created work around for defects with Production DOJ financial management system
- Developed comprehensive training plan for new team members on routine processes and procedures

Amazon, Sterling, VA

Area Manager Intern   May 2021-June 2021
- Oversaw and managed facility of 350 employees to ensure seamless process flow and execution of shipping
- Planned, developed and executed process improvement project to increase efficiency rate of workflow with projected savings estimated near $170,000/year
- Implemented corporate culture improvement projects to foster a sense of belonging and inclusion

TECHNICAL PROJECTS

Self Brand Website
- Developed and launched a personalized self resume website using HTML, CSS, and JavaScript, showcasing professional experience, skills, and achievements in a visually appealing and user-friendly format.

CAMPUS INVOLVEMENT

Beta Theta Pi, *Fundraising Chair and Alumni Relations Chair*, Virginia Tech
Best Buddies International, *Treasurer*, Virginia Tech