Alexander Espinoza

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Experience

Pacheco, Powell and Hughes, Technology, Medium, Computer Vision Engineer, senior, contract, 2021-06-21, 2023-11-20, N/A, Created user-centric designs and responsive web interfaces., Performed software testing and resolved bugs efficiently., Optimized system performance and reduced latency., Designed and implemented machine learning models., Integrated third-party services into existing systems., REST, GraphQL, Kubernetes, Agile, CI/CD, GitLab, Doyle, Graves and Frye, Technology, Small, Computer Vision Engineer, junior, internship, 2021-02-08, 2024-02-13, N/A, Designed and implemented machine learning models., Implemented RESTful APIs and microservices., Perfected data analysis and data visualization using Python and Tableau., Automated data processing pipelines., Docker, GraphQL, Kanban, Git, Jenkins, Kubernetes

Education

BSc, Computer Science, Computer, Simmons PLC, Kellyfort, N/A, 2018-08-27, 2021-12-25, 2.88, Cum Laude, Distributed Systems, Advanced Algorithms, Database Systems

Skills

Ruby, expert, Python, intermediate, Django, intermediate, Node.js, beginner, Vue, intermediate, PostgreSQL, beginner, AWS, intermediate, English, fluent

Projects

Computer Vision Engineer Project, Implemented computer vision algorithms for video analytics, enabling real-time object tracking and enhancing surveillance systems., Java, REST, Computer Vision Engineer, https://montgomery-norton.org/, Show receive top paper door chance hope anyone system material.

Certifications