Zachary Linkletter

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Work Experience

GE Vernova *(spun off from General Electric, April 2, 2024)*

Senior Manager – Program Management (M&A / BD IT Integration) *June 2026 – Present*

- Lead IT integration, cutover, and Day 1 delivery for two concurrent Gas Power capacity expansion programs, spanning infrastructure and business application readiness, managing a $5.5M IT budget and reporting status weekly to senior leadership and monthly to the CIO
- Stand up a new generator value stream site within an existing facility for 300+ employees, driving ERP and MES readiness and cross-functional execution through go-live
- Own IT build-out and legacy-site cutover for the relocation of repair operations into a net-new 150k sqft facility scaling to 400+ employees by 2030

Site IT Leader (Staff Technical Project Manager) *April 2025 – June 2026*

- Owned site reliability, security posture, and business continuity for a 350+ employee manufacturing facility as the technical bridge between IT HQ and site operations, directing three contractors (two help desk, one application support) and coaching the team toward strategic partnership with the business
- Built the case for a site-wide infrastructure refresh by aligning facilities, operations, and IT leadership around the risk of aging infrastructure, then delivered it (129 wireless access points, 29 access switches, WAN upgrade) sequenced around production and aligned to 2027–2029 gas turbine demand growth
- Defined and executed production system migration from Windows Server 2008 to 2025 and legacy PBX and HVAC readdressing, eliminating critical infrastructure risk with zero production impact during system transitions

Senior Technical Product Manager *July 2022 – April 2025*

- Established OT-to-IT network data pipeline across distributed manufacturing sites to AWS infrastructure using AWS Greengrass and local IoT deployments
- Owned digital Andon platform (LPM) across GE Vernova factory floors; managed scope, stakeholder alignment, and platform delivery
- Partnered with site operations teams using Lean principles to identify shop floor digitization opportunities and deliver Operational Technology (OT) products that reduced cost of poor quality and improved on-time delivery

General Electric Gas Power

Digital Technology Leadership Program *July 2020 – July 2022*

2 Year Rotational Program – 6 Month Rotations

- **Technical Project Manager:** Authored Ansible automation for application lifecycle management of the LPM Andon platform and led factory rollout at Bangor; coordinated cross-functional teams and drove change management to support adoption across cloud-native, OT, and IoT stacks
- **Aero DT Analyst – Managed Care:** Managed ERP automation rollout across Aero Alliance JV systems; migrated 200+ commercial documents to Seismic for 300+ users supporting $1.2B+ Aeroderivatives growth, coordinating across JV partners and DT HQ stakeholders
- **Digital Engineer:** Designed scalable FreeRTOS IoT microcontroller standard for machine telemetry ingestion into AWS Lookout for Equipment, Timestream, and Vimana; automated condition-based maintenance workorder generation via Vimana/Maximo, saving $800k+ annually
- **Data Analyst:** Built SQL and Tableau dashboards on installed base and Salesforce data to drive competitive intelligence, improving GE Gas Power order win rates

Education

University of Maine

Orono, ME

Bachelor of Science, Computer Engineering Graduated May 2020

Bachelor of Science, Electrical Engineering GPA: 3.58

Technical Skills

Program Management: IT integration, ERP (SAP) and MES readiness, cutover and Day 1 delivery, M&A diligence, risk and dependency management, cross-functional stakeholder leadership

Infrastructure / Automation: Networking, AWS, Ansible, Terraform, Linux, Python, SQL

AWS Certifications (lapsed, [2020 – 2022]): Cloud Practitioner, Developer, SysOps Administrator, Solutions Architect