# **Avery Hellen**

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#### **EMPLOYMENT HISTORY**

#### Senior AI Implementation Consultant, QGenda LLC – Atlanta, GA

Mar 2025 - Present

- Driving company-wide AI product strategy and AI adoption by hosting consultative sessions with 15+ teams across QGenda's
  customer experience organization and prototyping agentic AI solutions.
- Leading expedited workforce management software implementations for high-value enterprise clients, achieving 30% reduction in time-to-value by combining project management and technical implementation responsibilities.
- Engineering and deploying retrieval-augmented generation (RAG) agents using n8n, Amazon Bedrock, and NotebookLM to create intelligent customer support systems that directly resolve 40% of user inquiries and provide relevant information retrieval for remaining cases.
- Developing automation scripts using JavaScript and Google Apps Script to process and migrate existing customer data during implementation, reducing the data preparation time by 4 hours per client.

## Implementation Consultant II, QGenda LLC – Atlanta, GA

Oct 2022 - Mar 2025

- Mentored junior team members through regular office hours while establishing technical standards across customer experience organization.
- Led internal AI discovery initiatives, experimenting with emerging technologies and reporting on value opportunities for future customer products and company-wide adoption.
- Managed enterprise-level implementations, serving as both a solutions architect and implementation consultant for large multidepartment customer projects.
- Authored comprehensive technical guides for self-service adoption, showcasing effective communication skills that enable scalable customer onboarding.

#### Implementation Consultant, QGenda LLC – Atlanta, GA

Aug 2021 - Oct 2022

• Served as primary technical resource for client implementations, consulting customers on best practices and data standardization efforts to ensure department-level value realization.

## IT Help Center Associate, Boston University – Boston, MA

Sep 2020 - May 2021

- Provided technical support for hardware and software issues to university students and faculty.
- Documented technical procedures, solutions, and best practices to streamline future support processes.

#### **EDUCATION**

## **Boston University, Bachelor of Science in Mechanical Engineering** – Boston, MA

Sep 2017 – May 2021

- Lead Suspension Engineer, Boston University Racing Team: Led a team of 6 students in suspension design optimization through finite element analysis and presented critical design reviews to engineering faculty and industry leadership.
- Student Researcher with Beth Isreal Deaconess Medical Center: Worked with a multidisciplinary team of 5 engineers to develop a testing apparatus for biomechanical tendon degradation, focusing on software interfacing and data processing.

#### **COURSES & CERTIFICATIONS**

May 2025	<b>Building Generative AI Applications Using Amazon Bedrock</b>	Amazon Web Services
May 2025	Generative AI Leader	Google Cloud Skills
Apr 2024	Agile Project Management Professional Certificate	Atlassian
Feb 2024	Elite Consulting	Total Inter Action Pty Ltd

#### **SKILLS**

AI & Automation Development Skills: Prompt Engineering, RAG Systems, REST API Integrations, Agentic Workflow Development, Process Optimization, Data Preparation and Chunking

**Programming & Data Processing:** Python, JavaScript, ReactJS, Node.js, Java, HTML, REST APIs, Automation Scripting, Google Apps Script, Google Cloud Console, AWS Management Console, Langchain

**Technical Strategy & Enablement:** AI Adoption & Training, AI Strategy, Technical Writing, Technical Consultation, Knowledgebase Development, Stakeholder Management, Solution Architecture, Agile Framework, Independent Learning

Tools & Platforms: Google Workspace, Amazon Bedrock, n8n, NotebookLM, UIPath, Figma, Salesforce