

## TECHNICAL SKILLS

- **Languages:** JavaScript/TypeScript, Python, Java, SQL, C++
  - **Frontend:** React, Next.js, Flutter, Tailwind CSS
  - **Backend:** Node.js, Express.js, Flask, Django
  - **Cloud and Databases:** AWS, Azure, MongoDB, MySQL, Firebase
  - **Tools:** Docker, Git, Postman, OAuth 2.0, Linux
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## EDUCATION

**B.S. in Computer Science, Minor in Business**

Arizona State University, Tempe, AZ

**Jan 2022 - Dec 2025**

Dean's List x5

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## WORK EXPERIENCE

**AI Engineer, GPT Integrators ([Link](#))**

**Sept 2025 - Present**

- Built and deployed AI-powered applications including [GPT Autocraft](#) and GPT Extract, leveraging LLM workflows and automation systems to improve business productivity and data processing.
- Developed enterprise-scale Azure Data Factory pipelines for Swickard, implementing Bronze/Silver/Gold data architectures for scalable transformation and analytics workflows.
- Contributed to production platforms including Chartless Nutrition, shipping full-stack features across mobile and web applications.
- Collaborated with cross-functional teams to design and deploy cloud-native AI solutions using Azure Machine Learning, Node.js, and modern frontend frameworks.

**Software Engineer Intern, AppRabbit ([Link](#))**

**May 2025 - August 2025**

- Developed mobile application features in Flutter for platforms enabling fitness influencers to launch branded applications.
- Contributed to production applications for creators including Alex Eubank, shipping scalable mobile and web features used by active fitness communities.
- Built and maintained scalable web interfaces using Next.js, improving dashboard workflows and platform customization experiences.
- Collaborated with product and design teams in a fast-paced startup environment to deliver full-stack functionality and improve user engagement.

**Co-Founder & Full-Stack Developer, Brev ([Link](#))**

**Sept 2024 - April 2025**

- Developed an AI-powered educational platform that transforms notes into personalized cheat sheets, dynamic quizzes, and mnemonic aids, leveraging machine learning algorithms and natural language processing (NLP).
  - Built the full-stack application using React, Node.js, JavaScript, Tailwind CSS, and MongoDB, ensuring a scalable, responsive, and intuitive user experience across devices.
  - Achieved a waitlist of over 2,000 students pre-launch, validating product-market fit and demonstrating strong demand for innovative, AI-driven study solutions.
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## PROJECTS

**Chartless Nutrition | Next.js, AI Automation ([Link](#))**

- Developed production features for an AI-powered platform that helps dietitians automate clinical documentation, meal planning, and client workflow management.
- Built scalable frontend and backend systems using Next.js and cloud-based infrastructure to improve workflow efficiency and platform responsiveness.
- Contributed to AI-driven workflow automation tools that streamlined operational tasks and reduced administrative overhead for nutrition professionals.

**GPT Autocraft | Python, Node.js, Azure ([Link](#))**

- Built an AI-powered automation platform for generating and managing email campaigns and business workflows using LLM-driven systems.
- Developed backend automation pipelines and prompt orchestration workflows to improve content generation efficiency and workflow reliability.
- Integrated cloud-based AI services and scalable APIs to support production-ready automation and business process management.