

Austin Beveridge

Junior Software Developer

(406)223-2695 | Austinbev.dev@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#) | Bozeman, MT

OBJECTIVE:

Leveraging my experience in web development and AI, I aim to develop and implement software solutions that address complex real-world challenges. As an AI trainer at Remotasks, I teach LLMs how to code across various programming languages. As the lead backend developer at [Yeonjii](#), my collaboration with an AGILE team has been instrumental in crafting impactful software solutions.

TECHNICAL SKILLS

Technologies: Python, SQL, PostgreSQL, Flask, JavaScript, TypeScript, React, HTML5, CSS3

Tools & DevOps: Git, Netlify, Firebase, ElephantSQL, Visual Studio Code, Render, TailwindCSS, Node.js, Glitch, Jinja Templating, JSON, REST APIs, Redux, DBeaver, AXIOS, Redis, OpenAI

Certifications: Coding Temple - Full Stack Software Engineer <[Credly](#)>

EXPERIENCE

[Remotasks](#) - AI Trainer

12/2023 - Current

- Enhance the proficiency of advanced AI models in code generation, algorithm optimization, and responding to complex coding prompts across various programming languages.
- Analyze and improve LLM responses by identifying inaccuracies or inefficiencies and rewriting them for better performance.
- Conduct code reviews and oversee the tasks of fellow software developers to ensure quality and adherence to best practices.

[Co.Lab](#) - Software Developer

9/2023 - 12/2023

- Collaborative Product Development: Engaged in an intensive 8-week AGILE program focused on building software solutions to address real-world problems as the sole backend developer on my team.
- Cross-functional Teamwork: Worked closely with a diverse team of junior tech professionals, utilizing AGILE best practices to refine product concepts and designs iteratively.
- User-Centric Design Approach: Actively involved in product development from ideation to execution, ensuring the end product aligns with user needs and expectations.

PROJECTS

Yeonjii - Lead Backend Developer: [\[yeonjii.com\]](#) [\[Github Backend & Frontend\]](#)

2023 - Current

- Backend Architecture: As the lead backend engineer, I architected and built a highly scalable system leveraging Flask and Python, integrating OpenAI API for advanced functionalities, and utilizing Redis for cloud data management.
- Prompt Engineering: I Employed industry standards in prompt engineering to enhance the ChatGPT-4-based cover letter tool, infusing it with insights from seasoned career coaches and talent acquisition specialists to craft effective cover letters.
- AGILE Development: I work closely with a Product Manager, UX Designer, and Frontend Developer to ensure that the design is seamless, allowing users to generate a cover letter in minutes. I also engaged in peer coding, ensuring that our frontend and backend systems could communicate effectively.

Scout For Trout - [\[scoutfortrout.com\]](#) [\[Github Backend & Frontend\]](#) - Currently Offline

2023

- Robust Full-Stack System: Architected a high-performance fly fishing platform, interfacing seamlessly with a PostgreSQL backend database and Firebase.
- Real-time Data Integration: Utilized USGS API to fetch live river metrics, enhancing user experiences through dynamic Google Map Pins. This integration creates cloud-based, private fishing locations accessible only to signed-in users across devices.

EDUCATION

Coding Temple | Software Developer in Training

07/2023

- HTML & CSS: Front-end web design utilizing Bootstrap, CSS grid, and Flexbox for optimal web layouts.
- Python: Established a solid foundation in Python from OOP to algorithm optimization.
- SQL: Relational database manipulation, emphasizing efficient data operations.
- Flask: Utilized Flask, integrating all learned modules to shape an all-encompassing application, developed capabilities in API data transfer, secure application authentication, and application hosting.
- JavaScript: Using JavaScript to enrich website interactivity and unlock advanced styling possibilities.
- React: Delved into Facebook's React framework for front-end development. I have completed multiple projects with component structuring, information transfer with Redux, and backend API integration using Flask.

Montana State University

05/ 2018

Bachelor of Science, Business Management