

ANGELA K. BERESKI

Boulder, CO | (610) 223-1718 | angelakbereski@gmail.com

LinkedIn | GitHub | Portfolio

<https://www.linkedin.com/in/angela-bereski/> | <https://github.com/angela-bereski> | <https://www.angelab.dev/>

Full Stack Software Developer

Accomplished full stack software developer possessing a combination of technical and leadership skills needed to drive the achievement of key enterprise-wide goals and objectives. Extensive experience in software development using various technology stacks leads to the design and deployment of scalable, user-friendly applications. Additionally, project management expertise allows for effective leadership of cross-functional teams and complex projects. An eye for design and love of CSS contributes to the creation of engaging user interfaces that push the boundaries of functionality and aesthetics. Able to use strong communication skills and in-depth subject knowledge to explain complex ideas in an easy-to-understand manner, leading to long-term relationships with employees and stakeholders alike.

AREAS OF EXPERTISE

HTML5 | CSS | Javascript | React | Nodejs | MongoDB | Mongoose | Python | Flask | Java | MySQL | Spring/Boot | Bootstrap | Tailwind | AWS | Figma | Wordpress

TECHNICAL PROJECTS

THE BALLOT BOX

<http://100.26.160.109/>

React.js | Tailwind | MongoDB

CRUD online voting platform built with MERN stack. Logged in users can create, edit, and delete candidates. Passwords are hashed with Bcrypt. Utilizes promises, event/error handling, and RESTful APIs. Deployed with AWS.

BEEN THERE, RUN THAT

<http://100.25.77.155/>

Java | Spring | MySQL

Online running community with full CRUD capabilities. Logged in users can create, edit, and delete their runs and also connect with other runners by cheering for them or requesting mile dedications. Runners can also upload photos from their runs. Passwords are hashed with Bcrypt. Deployed with AWS.

PROFESSIONAL EXPERIENCE

FULL STACK SOFTWARE DEVELOPER, Freelance-Remote, US

2022 - Present

Online Student Portal for Post-Secondary Vocational School

- Develop an online student portal that enables students to track responsibilities, explore career placement opportunities, network with alumni and faculty, and utilize built-in brain breaks for mental wellbeing.
- Utilize React.js, Node.js, MongoDB, Express and other technologies to create an engaging user experience while ensuring secure data storage.

Website, Branding, & Data Analysis for Homeowners Association

- Design and develop website for a homeowners association, allowing board and community members to log in and access updates, meeting notes, community forums, and more, while also showcasing the community and available units for purchase to the public.
- Develop an analytics application that enables board members to track financials across community-wide refurbishment projects, providing insights for informed decision-making.
- Created branding materials, including logos and color schemes, that align with the community's vision and values.

BOULDER MESSAGE THERAPY INSTITUTE, Boulder, CO

2017 - 2023

Director, (2020 – Present)

- Create and maintain company websites, including implementation of online scheduling, point of sales systems, messaging, and design, therefore driving increased recruitment and sales.
- Implement new features and functionality with CMS Wordpress and improve SEO with Google Analytics.
- Developed and implemented an online curriculum within a learning management system to increase student accessibility.
- Monitor technical project progress and implement appropriate mitigation strategies to meet project and company-wide goals.
- Organize and direct social media content creation, email campaigns, and local and nationwide advertising.
- Increased student enrollment by 65% in 13 months.
- Increased net sales by 22% in 1 year.

Clinic Supervisor, Teacher (2017 – 2020)

- Mentored students in website and business development.

Professional Experience Continued

- Delivered in-depth education and training on technology options within the industry, business models, and marketing practices.

WANDERING SPARROW WELLNESS, Boulder/Lafayette, CO

2017 - 2020

Owner/Operator

- Developed and maintained the company website and booking systems while managing both email campaigns and vendor relations.
- Managed all aspects of a successful business in a manner that ensured the delivery of exceptional levels of service while leading in terms of scheduling, sales, and customer retention.
- Proactively assessed sales performance against defined sales, costs, and profit-related goals and plans to identify areas of improvement.

PREVIOUS EMPLOYMENT:

- 8th Grade English, Language Arts, Reading Teacher- Governor Mifflin Middle School, Shillington, PA
- 10th Grade English, Language Arts, Reading Teacher- Governor Mifflin High School, Shillington, PA
- PAST Teacher, Grades 9th – 12th Emotional Support/Learning Support/IEP Case Manager-Governor Mifflin High School, Shillington, PA

EDUCATION

Bachelor of Arts, Philosophy – James Madison University, Harrisonburg, VA

Graduate Certificate in Project Management- Colorado State University, Global Campus

Certificate for Full Stack Software Development in Python, Java, and JavaScript- Coding Dojo

Certifications in Elementary Education, Special Education, Secondary Education – Alvernia University, Reading, PA

AWARDS AND RECOGNITION

Highest Honors in Software Development- Coding Dojo

GPA: 4.0/4.0 - Colorado State University

Outstanding Student Teacher Award, GPA: 3.9/4.0, Graduated with Academic Honors- Alvernia University