JOEY BENNETT

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Results-oriented full stack engineer with a strong foundation in software development, specializing in building dynamic and user-centric web applications. Proficient in front-end technologies like HTML, CSS, and JavaScript, with expertise in frameworks such as ReactJS. Ready to contribute to a dynamic organization as a full stack engineer, leveraging my technical expertise and passion for creating seamless user experiences.

WORK EXPERIENCE

Full Stack Developer
Amotions Inc.
Burlingame, CA

- Collaborated closely with the CEO and designers to conceptualize, plan, and implement new features, significantly enhancing the functionality and user experience of web applications.
- Developed a variety of reusable React components, including interactive carousels, advanced content library filters, and visually appealing card components, enhancing the overall user interface and interactivity of web applications.
- Actively collaborated with a team of developers, fostering a culture of code quality and knowledge sharing through regular code reviews of every pull request, ensuring adherence to best practices, improving codebase consistency, and driving continuous improvement in development processes.

Software Developer Intern
HealthCare Download
Alhambra, CA

- Demonstrated a commitment to writing well-designed and efficient code by applying industry best practices and following software development methodologies, resulting in improved code quality, maintainability, and overall system performance.
- Actively engaged in professional growth and knowledge sharing by collaborating with senior developers to tackle coding challenges, fostering a continuous learning environment and expanding technical expertise with algorithms.

EDUCATION

UC Berkeley
Certification
Full Stack Engineering

California State University Monterey Bay
Bachelor of Arts
Human Communications

PROJECTS

[Pethub - A Pet Adoption Site](#)

Front End Developer
- Conceptualized, designed, and developed a comprehensive pet adoption website, empowering users to effortlessly explore and connect with local shelters in their region, streamlining the process of finding their perfect furry companion.
- Implemented iterative user interface (UI) elements, dynamically populating data from external APIs, to create an engaging and seamless user experience.

[Bookend - A book club oriented social media site](#)

Full Stack Developer
- Led the development of the front-end design for Bookend, a dynamic social media platform connecting book enthusiasts through book clubs, leveraging modern web technologies and user-centered design principles to create an immersive and intuitive user interface.
- Developed and implemented robust features enabling users to effortlessly create book clubs and seamlessly invite other users to join, fostering a vibrant community of book enthusiasts and facilitating meaningful discussions on the social media platform.

[Memory Lane - A Timeline Generator App](#)

Full Stack Developer
- Designed and developed an intuitive front-end interface, empowering users of Memory Lane to effortlessly create personalized timelines, visually capturing and reliving their cherished memories in a captivating and interactive manner.
- Leveraged MongoDB to integrate a robust database system, empowering users of Memory Lane to store their personalized timelines.

SKILLS & TECHNOLOGIES

HTML5	OpenAI	MongoDB	NodeJS
CSS	AWS	MySQL	ReactJS
JavaScript	Firebase	TypeScript	jQuery