

Lane Brents

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PERSONAL STATEMENT

Dedicated full-stack software Developer with a background in healthcare. Excellent interpersonal, analytical, and technical skills, and values diversity and continued educational growth. Aiming to leverage my technical skills and abilities to successfully fill the role at your company

SKILLS & TECHNICAL TOOLS

Languages: Javascript, Python, HTML/CSS, MySQL

Technologies: React, Node, Express, MongoDB, Django, AWS, Git, CLI

RELEVANT EXPERIENCE

Portfolio Website

- Developed a portfolio website to showcase more about myself, my skillset, and my past and current projects
- Link: lanebrents.github.io/PortfolioWebsite/

YelpCamp | *Javascript*

- Developed a CRUD Yelp Clone that utilizes the MapBox API, allows users full authentication and authorization on their posts
- Link: github.com/LaneBrents/YelpCampProject

Swimmingly | *React*

- Developed a swimming roster website for a friend who is a swim coach. It allows users to add swimmer information into a roster, Utilizes MERN-stack technologies, MongoDB, Express, React, and Node
- Link: github.com/LaneBrents/Swimmingly

Kraniak | *Python*

- Developed an educational website with two other developers that allows students to create study sets and flashcards, performs full CRUD functionality. Utilizes Python, HTML/CSS, and Django
- Link: github.com/LaneBrents/KRANEK

Patient Care Technician | **Premier Health**

Mar 2021 - current

- Cared for over 18 medical patients each day with compassion, quality-driven care and support. This allowed myself and the healthcare team, working the Covid-ICU, Cardiac-ICU, and Trauma units to improve the teams overall time management, efficiency, and patient satisfaction.
- Trained new Patient Care Techs in proper techniques, care standards, operational procedures and safety protocols to optimize performance and safety for both the patient and healthcare team

EDUCATION

General Assembly, Remote

Certificate in Full-Stack Software Engineering

Full-stack software engineering immersive bootcamp in an intensive, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaborative strategies