

# Amy Keppler

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Linked in: /amy-keppler | GitHub: /amykep

Portfolio: amykep.github.io/Amy-React-Portfolio/

Motivated professional full stack web developer leveraging background in engineering to provide comprehensive solutions. Earned a certificate in Full Stack Web Development from the University of California Berkeley Coding Boot Camp. Innovative problem-solver who is passionate about web design and development. Strengths in creativity, teamwork, and building projects from concept to complete execution.

## TECHNICAL SKILLS

*Languages:* JavaScript, CSS, HTML, SQL, Responsive Design

*Applications:* GitHub, MongoDB, MySQL, AWS

*Tools:* Express, React, Node, Handlebars, Query, Bootstrap

## Projects

Extraordinary Cakes | github: [github.com/amykep/extraordinary-cakes](https://github.com/amykep/extraordinary-cakes)

Heroku: [amysbakery.herokuapp.com](https://amysbakery.herokuapp.com)

- Extraordinary Cakes is an online bakery that will allow customers to browse through a variety of cakes and desserts based on special occasions. Through the website customers can check the current inventory and use a safe and secure checkout to process their order.
- The project uses React for the front end, MongoDB for databases and GraphQL with a Node.js and Express.js server for the backend

Tech-Blog | github: [github.com/amykep/Tech-Blog](https://github.com/amykep/Tech-Blog)

Heroku: [salty-castle-67103.herokuapp.com](https://salty-castle-67103.herokuapp.com)

- E-Post is a CMS-style blog where developers can publish their blog posts and comment on other developers' posts as well.
- The project uses Node.js, Express.js, Sequelize, MySQL2, Express-session & Connect-Session-Sequelize

## EDUCATION

**Bootcamp Certificate: University of California Berkeley** **January, 2022**

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS, JavaScript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars & ReactJS

**Bachelor of Science: School of Engineering** **June, 1992**

Mechanical Engineer, focused on problem solving in mathematics, physics, aerodynamics and structure.