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[LinkedIn](#) | [Portfolio](#) | [GitHub](#)

LANGUAGES AND TECHNOLOGIES

- React.js
- JavaScript
- Ruby on Rails
- Git
- Bootstrap
- Express.js
- Node.js
- MongoDB
- HTML
- CSS & SASS
- AWS
- jQuery

SOFTWARE PROJECTS

Ecommerce Web Application

- Developed e-commerce store using React.js and Netlify that allows users to easily add to cart and purchase items.
- Integrated PayPal Sandbox allowing users to effortlessly checkout and buy items for testing purposes.
- Incorporated PropTypes in order to make sure the right type of data is received.
- Designed Context API enabling data to be accessible by different components within the application.
- Technologies: React.js, JSX, Styled Components, Git, Netlify, Event Handling and React Context API.

AskClass Tool

- Worked on a team-based environment utilizing Git enabling a boosted productivity.
- Developed user schema using MongoDB and Express.js on backend allowing authentication.
- Established survey ownership as a requirement by implementing users on survey schema.
- Technologies: JavaScript, Ruby on Rails, Git, Heroku, Bootstrap Components, AJAX, HTML5, jQuery, CSS3.

Survey Application

- Worked on a team-based environment utilizing Git for version-control, increasing productivity.
- Developed user schema using MongoDB and Express.js on backend allowing authentication.
- Established survey ownership as a requirement by implementing users on survey schema.
- Technologies: MongoDB, Express.js, JavaScript, Git, CSS3, Bootstrap Components, AJAX, HTML5, jQuery, Heroku.

Goal Tracking Web Application

- Developed user goals as resources by implementing user ownership through Ruby in Rails.
- Implemented a real-time feature using Vanilla JavaScript.
- Incorporated jQuery library allowing event handlers run more smoothly.
- Designed wireframes and user interface.
- Technologies: Ruby in Rails, JavaScript, Git, Heroku, Bootstrap Components, AJAX, jQuery.

EDUCATION

Boston, MA

General Assembly

May 2018- July 2018

- **Web Development Immersive Graduate:** 12 weeks 500+ hour full-stack hands-on program.
- Coursework: Software Foundations; Algorithms; Project-based Learning.

North Dartmouth, MA

University of Dartmouth

May 2018- July 2018

- Undergraduate Coursework: Operating Systems; Databases; Algorithms; Programming Languages.