Evan Barton • Full-Stack Software Developer

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Skills

Proficient: Java, HTML, CSS, JavaScript, React.js, Node.js, Python, SQL, MongoDB, Postman, Git.
Familiar: Redux, ContextAPI, Postgres, Docker, Photoshop.

Education

2020-Present   *Lambda School*   Remote
- Full-stack web development.
- Learned HTML, CSS, JavaScript, React.js, Node.js, SQL, Python.
- Built several web-based applications with React.js.

2020-Present   *American Public University*   Remote
- BS in Information Technology - Programming Concentration; .NET Certificate.
- Emphasis on Java programming for software development.
- Built various software programs using Java.
- Utilized OOP within Visual Basic, ASP, and C# to build .NET applications.

2015-2018   *Delta College*   University Center, MI
- ABS in General Management.
- Examined different management concepts and theories.

Projects

Family Promise (Back-End) • https://github.com/Lambda-School-Labs/family-promise-spokane-be-a
Node.js | Express.js | SQL
- Collaborated with a team of 2 back end developers, 3 front end developers, and 4 data scientists over the course of a month to implement additional features on an existing codebase.
- Responsible for building the project's back end as well as assisting the front end developers.
- Utilized Node.js, Express, and SQL to build and improve a fully functional back end.

Budget Tool (Full-Stack) • https://frozen-basin-00083.herokuapp.com/
MongoDB | Express.js | React.js | Node.js
- Allows users to create a budget based on the income and expenses they enter.

Potluck Planner (Back-End) • https://github.com/potluck-planner-tt2/Back-End
Node.js | Express.js | SQL
- Implementation of custom middleware and authentication.
- Uses RDBMS from an API.
- Allows users to organize potlucks with other users.

Certifications

- freeCodeCamp Responsive Web Design Certification
- Microsoft Office Excel 2016 Certified Specialist

Experience

September 2020-Present   *Student Mentor*   Lambda School
- Worked with multiple students concurrently.
- Address any issues they have with understanding the curriculum.
- Provide guidance and instruction related to their code.