Ben Slinde
Software Engineer

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Profile

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Skills

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Projects

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Experience

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Education

Benjamin Slinde
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https://github.com/stevenslade

Mechanical Engineer with 17 years experience in manufacturing. Earned a Full Stack Software Engineering Certificate from Georgia Tech. Years of experience applying statistical analysis tools in manufacturing, excited about applying data analytical tools as a Data Scientist.

Languages - JavaScript, HTML, CSS

Applications - GitHub

Tools: Microsoft Office, Agile Methodology

Hiking Hub -
This app pulls hiking location information activities from Google places API. The user selects a location and then the app returns listings for subreddits about the selected hiking spot.
- Role: Back-End Team
- Skill Usage: HTML, Tailwind CSS, User Input, local storage, multiple API fetch

Weather Dashboard -
An application that allows the user to enter a city and provides the current weather and a five day forecast.
- Role: Sole Author
- Skill Usage: HTML, Bootstrap CSS, User input, local storage, API fetch

Toyota, Goodyear Tire Company, Freudenberg-NOK
JUNE 1999 -MAY 2016
- Plant start-up experience at Toyota's Pendergrass, GA Facility
- Years of experience launching new products and process
- Experience leading teams for corrective actions both process and quality
- Mentoring of junior and student engineers
- International experience in machine building, process deployment, corrective action investigation and implementation
- Application of statistical analytical tools for process optimization

Georgia Institute of Technology / Certificate, Full Stack Software Engineer
JUNE 2021 - DECEMBER 2021, Atlanta, GA

Youngstown State University / Bachelor of Mechanical Engineering
SEPTEMBER 1995 - JUNE 1999, Youngstown, OH