



Shaylee Meyer

SOFTWARE ENGINEER

Profile

Experienced Software Engineer unabated in her persistent efforts to grow and achieve. Embodies the idea that every problem has a solution. Adroit in taking ownership of highly functional software applications.

Employment History

Software Engineer, The American Board of Anesthesiology, Raleigh

JANUARY 2022

- Responsible for the creation or improvement of over 100 fully responsive client facing components/pages.
- Designs highly functional user friendly components from database to API to UI using C#, SQL, TypeScript, React and React Native.
- Coordinates daily with team of Developers, Quality Analysts and Business Analysts to ensure the highest quality product.

Product Design Engineer, Tenneco, Skokie

JANUARY 2020 – JANUARY 2022

- Created React web application that generated tens of thousands of dollars in savings by linked part attributes to potential matching excess raw materials in warehouse.
- Key player in generating over \$500,000 in savings across 30+ projects within less than a two year period.

Product Design Engineering Intern, Tenneco, Skokie

MAY 2019 – AUGUST 2019

- Reduced CAD design time by nearly 80% through integrating innovative and personalized technologies specific to the Tenneco process.
- Managed key projects for internal part design and reverse engineering of products.

Education

Automotive Engineering, Bachelor of Science, Ferris State University

AUGUST 2016 – DECEMBER 2019

Full Stack Development, Nucamp Bootcamp

APRIL 2021 – JULY 2021

Awards

2019 President of the Year, Ferris State University

This award is presented to an organization's president who exemplifies the highest standards of leadership.

Details

Raleigh, NC

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Links

[GitHub](#)

[Portfolio Website](#)

[LinkedIn](#)

Skills

React

React Native

TypeScript

Redux

C#

SQL

JavaScript

Node.js

Tailwind

SASS

Vercel

Git

Next.js

Sanity

Java

Azure Devops

Agile Methodologies

Complex Problem Solving

Communication