

# CHRISTIAN SMITH

West Hartford, CT

Phone: (860) 690-3094 | Email: christian.46.smith@gmail.com

LinkedIn: [www.linkedin.com/in/christian-smith-80b4a3243](https://www.linkedin.com/in/christian-smith-80b4a3243) | GitHub: [github.com/ChristianSmith46](https://github.com/ChristianSmith46) | Portfolio: [christiansmith46.github.io/Portfolio](https://christiansmith46.github.io/Portfolio)

## SUMMARY

Full Stack Web Developer that yearns for challenge and improvement. Effective at expanding technical capabilities and knowledge to support any role necessary. Strong communicator that can express how and why something is done in order to inform or help others.

## TECHNICAL SKILLS

**Languages:** Javascript, Java, Python

**Frameworks:** React, GraphQL, Express.js

**Data Management:** SQL, Sequelize, MongoDB, Mongoose, IndexedDB

## PROJECTS

**Decisions | [github.com/garrettj94/ToughDecisions](https://github.com/garrettj94/ToughDecisions) | [toughdecisions.herokuapp.com](https://toughdecisions.herokuapp.com)**

- Tough Decisions is a MERN Stack application that allows users to play a multiplayer game where they and other participants can create a question or prompt, and have all participants vote on which option they prefer. The results are then displayed, along with a percentage for the number of votes for each option.
- My primary responsibilities for this project were to create the game logic and multiplayer functionality using socket.io.
- This project was created using MongoDB with GraphQL, Express.js, React, Node.js, and socket.io

**Flutter | [github.com/ChristianSmith46/Flutter](https://github.com/ChristianSmith46/Flutter) | [flutter.herokuapp.com](https://flutter.herokuapp.com)**

- Flutter is a project aimed to create a blogging space for people to show what they have worked on or learned in the tech space. This project was specifically aimed to promote "learning in public" in order to show a person's progression.
- I was in charge of querying the database to display blog posts and integrate the user search functionality.
- The tools used to create this project were Express.js for the server, handlebars to display content, and mySQL with Sequelize for the data management

## EXPERIENCE

**Fedex Delivery Driver**  
**IDeliver**

2019– Present  
Windsor, CT

Deliver and pickup packages for residents and businesses. I work closely with my manager and boss to make sure all deliveries and pickups are done on time. I help other employees who are either behind schedule or need general assistance.

**Store Guide**

2018– 2018

**Eastern Mountain Sports**

Lake Placid, NY

Assist customers by showing them where to find what they're looking for. Help size and sell customers hiking products such as boots, jackets and tools/equipment.

**EDUCATION**

**Full Stack Web Development Certificate:** UConn, Hartford, CT

A 24-week Full Stack Web Development course that covers the basics of coding, algorithms, data structures, and a core focus on MERN stack.

**Post Graduate Year Diploma:** Watkinson School, Hartford, CT

**High School Diploma:** Northwest Catholic High School, West Hartford, CT