

Julian Segura

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RELEVANT EXPERIENCE

Moving Co. – Blog Application | (Group Concept Project)

Lead Developer | Duration: 2 Weeks | [Live](#) | [Github](#)

Technologies Used: React | Bootstrap | Java | PostgreSQL | CSS | REST API Backend

- Created a blog application with CRUD functionality
- Created an authentication and authorization service
- Used PostgreSQL to create a REST API that stores user's profiles and blogs

RedoIt – Social Media Application | (Group Concept Project)

Lead Developer | Duration: 2 Weeks | [Live](#) | [Github](#)

Technologies Used: React | Bootstrap | MongoDB | Express | Node.js | Mongoose | REST API Backend

- Created a social media application with CRUD functionality
- Used MongoDB to create a REST API that stores users posts, comments, and votes
- Created authentication and authorization service

Blouson – Mock E-comm Store | (Personal Concept Project)

Lead Developer | Duration: 1 Week | [Live](#) | [Github](#)

Technologies Used: React | CSS | FakeStoreAPI | JavaScript

- Made a responsive E-commerce store mockup using React and CSS
- Implemented the FakeStoreAPI to generate store items
- Created a functional shopping cart for users to store items

Portfolio – My Portfolio Website | (Personal Concept Project)

Lead Developer | Duration: 1 Week | [Live](#) | [Github](#)

Technologies Used: React | Bootstrap | CSS | JavaScript

- Created an aesthetic, responsive portfolio site using React and CSS/Bootstrap

WORK EXPERIENCE

Medical Scribe

@ScribeAmerica

Las Vegas, Nevada

03/21 – 11/21

- Transcribed information during clinical visits in real time into electronic health records
- Collaborated with physicians and hospital staff to assure accurate documentation
- Expedited the admission to discharge process, allowing providers to focus on patients

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Python, Java

Databases: PostgreSQL, MongoDB

Frameworks: React, Express, Bootstrap, Django

Other Skills: Git, Github, APIs, Mongoose

EDUCATION

Fresno City College

Biology Major/ Second Year Student

Fresno, CA

est. 2026

- Current GPA: 3.8
- Currently, I am transitioning from a biology major to computer science

General Assembly

Software Engineering Immersive

Remote

May 2022 – August 2022

- Completed 400+ hours of full stack web development
- Built applications using the technologies and frameworks learned
- Collaborated in a Scrum/Agile framework with development teams