

Julio Cesar Rojas Jr

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PERSONAL STATEMENT

I'm a front-end web developer specializing in building exceptional digital experiences. Currently, I'm focused on building responsive front-end web applications while learning back-end technologies.

EDUCATION

New Jersey Institute of Technology, Newark, NJ

- Bachelor's Degree in computer science, 2019-2021
- Association for Computing Machinery, ACM

AWS Certifications

- Cloud Practitioner – 2021

Bergen Community College, Paramus, NJ

- Associate Degree in Computer Science, 2015-2018
 - Phi Theta Kappa Honor Society & STEM
- ### HTML, CSS, and JavaScript for Web Developers Certificate - October 2021

SKILLS

JavaScript
ReactJS
CSS
TypeScript

NodeJS
NextJS
HTML

Redux
Tailwindcss
Firebase

MongoDB
AWS
Git

EXPERIENCE

Shurable Inc – May 2020 – Current

Jr. Frontend Website Development

- Creating reusable React components.
- Optimizing web pages for mobile views.
- Customize Material UI to follow brand styling guidelines
- Follow tight deadlines and track progress using issue-tracking systems.
- Debug, document, and fix client-facing bugs.
- Pull data from MongoDB to be used at the frontend.

Memorial Sloan Kettering Cancer Center, May 2018 – Apr 2020

Assistant To Enterprise Storage Team

- Install cables to new servers by the customer's request to increase efficacy.
- Upheld security and performance by updating and removing old servers.
- Schedule the retirement and creation of servers in an on-site data center to enhance performance and cost-efficiency.
- Coordinate server retirement and creation of servers with customers to ensure minimal downtime and complete satisfaction.

PROJECTS

- **portfolio** - my portfolio that uses React.JS, Next.JS, Tailwind, and React Icons.
- **spotify-clone** - A responsive Spotify clone that can fetch Spotify playlists and control music playback. I used Next.JS, middleware, Spotify API, Tailwind, NextAuth, and Recoil technologies.
- **reddit-clone** - This code is a Reddit clone where you can make posts, like or dislike, and comment. I used Next.JS, Tailwind, React, SQL, Supabase, StepZen, GraphQL, TypeScript.