



Moksh Keloo

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PROFESSIONAL SUMMARY

As a skilled and motivated Web Developer, I excel in delivering elegant solutions for complex problems. My experience in React, NextJS, and Tailwind CSS enables me to create visually engaging and user-friendly web interfaces. My proficiency in cloud services such as AWS and Firebase allows me to design and deploy secure and efficient web applications. I am eager to contribute my skills and passion to a dynamic and fast-paced work environment.

Personal Website to view projects: www.mokshkeloo.com

SKILLS

- Java | C++ | Python
- JavaScript | TypeScript
- React (Redux) | Next JS
- Tailwind CSS | Bootstrap
- Node | Express | Django
- MongoDB | SQL
- Firebase | AWS
- Git | Jenkins | Docker

WORK HISTORY

WEB DEVELOPMENT INTERN

12/2021 to 10/2022

Kera (Rental Property Management startup) | Remote

- Assisted the lead developer in designing, developing, and maintaining the company's website, utilizing Next JS framework, TypeScript and Firebase for authentication and storage solutions.
- Utilized Tailwind CSS to create responsive web components to meet business requirements.
- Learned to Implement CI/CD pipelines to streamline development and deployment processes to overall efficiency.
- Grew skillset by working with web development tools such as Git, Jenkins, Docker, etc.
- Contributed to code reviews and participated in developing best practices to improve code quality and maintainability.

WEBSITE DEVELOPER / WEB DESIGNER

10/2020 to CURRENT

UF Shoes 4 Smiles | Gainesville, FL

Shoes 4 Smiles is a student organization dedicated to fundraising and providing shoes people in local, disadvantaged communities.

- Ensured comprehensive mobile responsive UI layouts with understanding of React JS and Tailwind CSS.
- Worked directly with the President of the club to understand and implement multiple technologies and programs for the organization.
- Platform migration managing simple backend processes and ensuring a smooth migration process.

EDUCATION

Bachelor of Science | Computer Science
University of Florida, Gainesville, FL

April/2024