

# Kenneth Gaitan

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Fullstack Developer

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## TECHNICAL SKILLS

Frontend		Backend	Development Tools	
ReactJS	JavaScript	Node.js	VScode	Npm
HTML	TypeScript	PostgreSQL	Git	Linux
CSS	Next.JS	MongoDB	Github	

## EXPERIENCE

### IT Jr

*National University of Engineering | Mar 2022 – Sep 2022*

- Assisted in troubleshooting and resolving technical issues reported by students, reducing downtime and increasing productivity.
- Conducted regular software and hardware maintenance checks to ensure optimal performance, resulting in a 98% uptime rate for critical systems.
- Managed inventory and procurement of IT equipment and supplies, ensuring proper asset tracking and budget adherence.

### Scrum Master

*National University of Engineering | Mar 2022 - Sep 2022*

- Responsible for managing the project timeline, prioritizing tasks, and ensuring that the development team has the resources needed to complete their work.
- Responsible for identifying and resolving technical issues, conducting code reviews, and ensuring that the software development process follows best practices.
- Responsible for coaching the development team on Agile methodologies and Scrum practices

## PROJECTS

### Front-End Engineer

*Veterinary Patient Management | React, JavaScript*

- Optimizing the performance of a veterinary patient management application built with React and JavaScript, achieving a 50% reduction in load times and improving overall user experience.
- Managing the use of LocalStorage to maintain a simple database of the patients and present it to the user.
- Analyzed and examined the application's code, identifying the specific parts that could be improved for better performance implementing changes and made optimizations to these areas.

### Front-End Engineer

*GuitarRemix | React, JavaScript, PostgreSQL, NextJS*

- Directed the modeling of data and API endpoints to ensure seamless integration between the frontend and backend implementing best practices for data retrieval and manipulation.
- Implemented server-side rendering with Next.js to improve the application's page load time, resulting in a Lighthouse SEO score of 100 and providing users with a faster and more responsive experience.
- Conducted comprehensive testing and debugging to ensure that the application was performant and stable across a range of devices and browsers.

## EDUCATION

- Bachelor of Applied Science** – Systems Engineer | National University of Engineering

## TECHNICAL CERTIFICATIONS (Click to verify authenticity)

- University of HTML, CSS and Javascript** – Udemy, 2022