NIVEDLAL PRAKASH

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SUMMARY

Results-driven web developer with a Bachelor of Technology in Computer Science Engineering and a proven track record of delivering high-quality web applications. Skilled in modern programming languages and frameworks, including JavaScript, React, and .NET Core, with a focus on enhancing user experience and accessibility. Strong design sensibility with expertise in tools like Figma, Adobe Photoshop, leading to efficient design iterations and increased user engagement.

WORK EXPERIENCE

Xerox Technology Services

Kochi, Kerala

Software Engineer

Mar 2023 - Present

- Collaborated with cross-functional teams to onboard solutions for major corporations in the UK and US.
- Designed and deployed 7 dynamic websites using Next.js and Blazor, leading to a 35% increase in user engagement metrics.
- Rewrote legacy .NET application to React and .NET Core, resulting in a 50% increase in performance metrics.

Business Brigade Bengaluru, Karnataka

Front End Developer Intern

Oct 2022 - Mar 2023

- Utilized HTML, CSS, and JavaScript to transform wireframes into user-friendly website layouts, resulting in a 20% increase in user accessibility metrics.
- Implemented design principles in practical website development, successfully completing three projects ahead of schedule.
- Utilized advanced design software tools to create visually appealing wireframes and layouts, reducing the time spent on design iterations by 50% and increasing overall project efficiency.

EDUCATION

MES College of Engineering

Kuttippuram, Kerala

Bachelor of Technology (Computer Science Engineering)

Graduation Date: Jun 2022

SKILLS

Programming: JavaScript, TypeScript, jQuery, C#, T-SQL

Tools: Git, Azure DevOps, Playwright, PurgeCSS, Figma, Adobe Photoshop **Web Technologies:** HTML5, CSS3, Tailwind, Bootstrap, GSAP, SASS, Three.js

Frameworks: React, NextJS, Blazor, .NET Core

Concepts: Object Oriented Programming, Data Driven Design, Algorith Design, Data Structure **Soft Skills:** Problem-Solving, Communication, Teamwork, Adaptability, Attention to Detail, Creativity