

Nithin V R

Front-end software engineer dedicated to crafting exceptional web experiences.

nithinvramesh@outlook.com
linkedin.com/in/nithinvramesh
github.com/nithinvr001
+918660808781
Bengaluru, India

Profile

Pursuing an entry-level position to advance and deepen technical expertise. Proficient in website development with a track record of creating impactful web solutions. Dedication to entrepreneurship has cultivated collaborative and effective communication skills within team environments. Engaged in freelance work, contributing to the development of small-scale websites for commercial purposes. Demonstrated expertise in implementing Responsive web designs using frameworks and libraries such as React, Angular and more. Adept at translating business requirements into innovative software solutions. Possesses strong creative and analytical abilities. Detail-oriented team player actively seeking opportunities to refine skills and contribute to organizational objectives.

Relevant Experience

Front-end Web Developer Intern • Saveo June 2023 – November 2023

- Spearheaded API integration efforts, optimizing data flow and enhancing overall system efficiency for a more responsive and dynamic user interface
- Engineered a critical dashboard for the pharmacy business, providing real-time insights into key metrics and facilitating streamlined operations for enhanced decision-making
- Innovatively designed and implemented an HR Management dashboard, revolutionizing the job application process, portfolio management, and opening new avenues for efficient recruitment strategies

Intern Project-work Trainee • Digiadd Technologies Sept 2021 – Oct 2021

- Developed and Accomplished as a Frontend Web developer intern in one of the major projects where we mainly Blood Bank management systems for NGO's in Karnataka
- Led the team for the design and implementation of the project

Freelance Web Developer • Macawood Interiors Dec 2022 – Mar 2023

- Developed seamless Front-End experiences and ensured images are properly compressed and load fast
- Used Magnific-Popup front-end template for developing the preview of the images
- Developed a Custom Image-preview with filtering pics of different interior designs
- Website built using HTML5, CSS, Bootstrap5 and Javascript frameworks
- Standardised the website with Responsive Web design

Education

Acharya Institute of Technology • 2018 – 2022

Bachelor of Engineering majored in Information Science

- Won Best Project of the Year for Machine Learning project
- Selected for the Incubation Program at JSpiders Training Program

Soundarya Composite Pre-University College • 2016 – 2018

Pre-University majored in Physics, Chemistry, Math & Computer Science

- Technical Head and Event Organiser in a inter-college fest
- Got Featured in the Bangalore Mirror newspaper for the application created against the pollution
- Won First Prize for the Mobile Application in inter-college competition

Skills

Programming Languages

HTML5, CSS3, Javascript, Typescript

Libraries & Frameworks

React, Charts.js, Bootstrap, Angular

Tools & Platforms

Git, Github, Canva, Adobe XD

Certifications

Responsive Web-Designing

FreeCodeCamp

Javascript Algorithms and Data Structures

FreeCodeCamp