VIKAS. SHANABHOG

+91 82966896523 | Mathikere, Bengaluru
vikasshanabhog0@gmail.com | www.linkedin.com/in/shanabhogvikas | https://github.com/vikas9872 |
https://vikassportfolio.vercel.app/ | https://leetcode.com/u/vikasshanabhog0/

Aspiring software developer passionate about building scalable, efficient, and user-focused solutions. Known for a strong foundation in core programming skills and a drive to stay updated with evolving technologies. Quick to learn and adapt, with hands-on experience in collaborative team environments. I aim to leverage my skills to contribute meaningfully to a dynamic organization. Seeking a challenging opportunity to grow alongside a team committed to innovation and excellence. Seeking an opportunity to make a meaningful impact and contribute to both personal and organizational growth.

EDUCATION

- M. Tech | CSE | Global Academy of Technology | 2025 | 9.14
- B. Tech | CSE | Presidency University | 2023 | 7.50
- XII | Sri Siddaganga PU College | 2019 | 78.17%
- X | J. S. S Public School | 2017 | 9.4

WORK EXPERIECE

- **Frontend Developer** at **Sapio Labs**   Nov / 2024 – present
  - Currently working on implementing **categories** and a **dynamic menu listing** for the web app. Leveraging **Next.js** for server-side rendering and seamless navigation. The focus is on optimizing performance and enhancing user interaction.

SKILLS

- Programming Languages: Java, Python
- Web Technology: HTML, CSS, Java Script
- Databases: MySQL
- Frameworks: React JS, Bootstrap, Tailwind CSS

PROJECTS

- **Food Court:** The website features a responsive UI/UX with key pages like Home, About Us, Menu, Order, and User Login/Signup for seamless navigation. Built with HTML, CSS, JavaScript, and React JS, it ensures cross-platform compatibility. Backend integration via Node.js and MongoDB enhances performance and data management. Optimized for mobile-first design, it prioritizes accessibility and customer satisfaction. The platform delivers an efficient online ordering system with real-time updates.
  - **Tech Stack:** MERN Stack, Fastbot Ai
  - **Source code:** https://github.com/vikas9872/MiniProject
- **Portfolio:** I am developing a React.js portfolio with sections like Home, About Me, Projects, Skills, Education, and Contact Me. The portfolio is fully responsive and accessible on all devices. It features dynamic content rendering and interactive elements for an engaging experience. The design emphasizes clean UI/UX, showcasing achievements and expertise effectively.
  - **Tech Stack:** React JS
  - **Source code:** https://github.com/vikas9872/myportfolio

LANGUAGES

- English
- Hindi
- Kannada

CERTIFICATIONS

- **Java:** https://coursera.org/share/31d50a2108f935f81dcc7b1499ecfc08
- **Python:** https://coursera.org/share/b98279414ca0e1c0eb5f617d035feb2c

DECLARATION

I here by assert that all the information furnished above is true to the best of my knowledge and belief.

VIKAS. SHANABHOG