Vikas A R

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Summary

Creative technologist passionate about simplifying complexideas through intuitive, accessible, and modern design. Skilled in front-end development, no-code design platforms, and UI/UX strategy with strong hands-on experience in building seamless cross-platform user experiences.

Work Experience

Front-End Developer Intern

⌂ Tidframat Buttermaps

🗓 Oct 2024 - Mar 2025

- Developed cross-platform mobile applications using FlutterFlow, focusing on smooth UI workflows and app performance.
- Designed intuitive and user-friendly app interfaces in Figma, ensuring consistency with UX best practices.
- Built responsive websites using HTML, CSS, and JavaScript, enhancing browser compatibility and interactivity.
- Integrated Google Maps API to enable real-time route mapping from source to destination within the mobile application.
- Implemented real-time notification features to enhance user engagement and responsiveness within the app.
- Collaborated closely with design and back-end teams to align app functionality with product requirements.

Education

Bachelor of Engineering

⌂ Vidyavardhaka College of Engineering

🗓 2022- 2026

Pre-University Education

⌂ Gopalaswamy Shishuvihara High School & Pre-University College (Sankalpa)

🗓 2020- 2022

SSLC (10th Grade, CBSE Board)

⌂ Amrita Vidyalayam, Mysuru, Karnataka

🗓 2019- 2020

Projects

Video Steganography

Developed a Video Steganography Web Application allows users to hide and extract secret messages in video files using LSB steganography. Built with Python (Flask) and OpenCV, it features a simple web interface and is easily deployable on platforms like Heroku or PythonAnywhere

Web Scraping

Developed a automated process used to extract data from websites. It involves fetching HTML content and parsing it to retrieve specific information. Commonly used forresearch, price comparisons, and data collection, web scraping employs tools like Python libraries (e.g., Beautiful Soup, Scrapy) to gather and structure data efficiently.

Railway Ticket Reservation System

This project is about the Train-Ticket-Reservation-System which is used to view Train Schedule, search trains, Seat availability, Train timings. We can also enquire about fare of different trains. We can get information about train between two stations. We can book seats online. This provides a safe and secure seat reservation system.

Achievements

Karate Green Belt

2nd Place - Individual Kata Competition (Shivamogga International Karate 2018).

2nd Place - Stick Fight & Stick Swing (State Level, 2018).

Skills

- FlutterFlow
- Figma
- Wordpress
- Html
- css
- React.js
- Bootstrap
- Javascript
- Github

Certificates

Deloitte Australia's Technology job simulation

Developing Back-End Apps with Node.js and Express Graphic Developing Back-End Apps with Node.js and Express IBM

Introduction to MongoDB (For Students)