# VIDHYADHARAN

# FRONT -END DEVELOPER





in LinkedIn

Portfolio

# **ABOUT**

I am always energetic and eager to learn new skills and flexible in my working hours. Well-versed in programming languages including HTML, CSS, React Js, Vue Js

### SKILLS

#### Hard skills

- HTML, CSS
- Javascript
- React JS
- Vue JS
- Tailwind CSS

#### Soft skills

- Communication skill
- Quick learning
- Time management

#### **EXPERIENCE**

# **Tawny Technology Solutions**

December 2022 - December 2023

Frontend Web Developer

Technologies: React JS, Redux, Axios, Tailwind CSS, REST API

- I developed and led the implementation of SWOT PAM, a comprehensive SWOT-based product to enhance strategic business planning in the financial sector.
- I have expertise in front-end development with React.js and Bootstrap. I bring a keen eye for detail and a passion for creating intuitive, user-friendly interfaces. My skills in strategic planning, cybersecurity, and front-end development have driven the success of various initiatives.

#### **Codifi Soft Tech Solutions**

January 2024 - Current

Frontend Web Developer

Technologies: Vue JS, Vuex, Vue Router, Axios, Tailwind CSS, REST API

- Development of a partner portal using Vue 3 to streamline partner interactions, secure data sharing, and enhance collaboration.
- Designed and implemented reusable components for dashboards, user profiles, and partner-specific functionalities.
- Integrated secure authentication and role-based access control, utilizing route guards to protect sensitive areas of the portal.

# **EDUCATION**

# **Master Of Computer Application**

KSR College Of Engineering

**September 2021 – May 2023** 

Tiruchengode

## **BSc Computer Science**

Sri Ramakrishna Mission

iii June 2018 – May 2021

Coimbatore

# **INTERESTS**

- Web development
- App developer
- Ethical Hacking

#### **OPERATING SYSTEM**



Windows

Kali Linux

#### **CERTIFICATION**

- Java Spoken Tutorial
- React JS Udemy
- CCNA Routing and Switching (Introduction to Network)
- Ethical Hacking Udemy