VIVEK K V

Virajpet, Karnataka, India- 571218 | +917483512263 | <u>vivekkvacharya@gmail.com</u>
My Portfolio- https://vivekkvportfolio.netlify.app/ | GitHub- https://github.com/VivekKv16

Passionate Computer Science student with knowledge in software development and algorithms. Seeking to apply technical skills in building innovative solutions and contributing to impactful projects.

Education

• Bachelor of Engineering (B.E)- Computer Science and Engineering

Dec 2021- May 2025

Vivekananda College of Engineering and Technology, Puttur CGPA: 7.38

• **PUC- PCMB** Jun 2019- May 2021

Govt Pre-University College, Virajpet

Percentage: 76

• SSLC Jun 2015- May 2019

St. Anne's English Medium High School, Virajpet

Percentage: 79.2

Projects

• Rentify (Car rental management system)

Developed a web application for managing a car rental database using PHP (front end) and MySQL (back end). Technologies: PHP, SQL

My Portfolio
 GitHub- Portfolio

Created a personal website to showcase projects, skills, and contact information with a clean responsive design. Technologies: HTML, CSS, JavaScript

• Smart Energy Tracker

Real-time monitoring and analysis system is built using ESP32, current and voltage sensors to track energy consumption. Technologies: ESP32, Sensors, Cloud, IoT

Technical Skills

- **Programming Languages:** Java (Intermediate), C(Intermediate), Python (Beginner)
- Web Development: React, MongoDB, HTML, CSS, SQL

Internship/Experience

• Hackathon Participant 2024 Selected as one of the 15 teams out of 66 to advance to the next round in a hackathon organized by Unicourt, Mangaluru.

MongoDB Internship & Soft Skills Internship

2023 & 2022

Completed an internship focused on fundamental MongoDB & soft skills development provided by Qspiders, Bengaluru.

Licenses & Certifications

•	Java Full Stack (Spring Boot, Spring AI, React, Stripe, AWS)	Ongoing
	Udemy Inc.	

• Mastering React: React Crash Course with Mini Project
Udemy Inc. 2025

• Python 101 for Data Science 2024

IBM Developer Skills Network | Cognitive Class

• Data Structures 2024

Great Learning Academy