

VENKATESH R KAMATH

@ rkamathvenkatesh@gmail.com

+916362243314

Udupi, India

in Venkateeshh

Venkateeshh

TECH STACK

C | Java | TypeScript JavaScript Python

ABOUT ME

I'm a third-year ISE undergraduate, passionate about technology and avid reader. I have a self-motivated and can-do attitude, thriving in challenging and dynamic environments. Seeking a competitive position to enhance my skills and contribute to a professional organization.

TECHNOLOGIES

Git | NextJS | Tailwind MongoDB | NodeJS ExpressJS | SQL

EDUCATION

Bachelor's degree | Canara Engineering College

2024, present

Manglore,India

• CGPA: 8.3/10 upto 5th semester

LEARNING

Problem solving | Creativity Adaptability Multitasking

Team Work

PUC (12th std) degree | Vidyodaya Pre University College

6 06 2019 - 08 2021

Udupi, India

• Percentage: 87.5

SSLC (10th std) degree | S.V.S high school

2007,2019

Udupi, India

• Percentage: 91.04

LANGUAGES

• English, Kannada, Tulu, Hindi, Konkani

PROJECTS

DarkSurfer-Extension | 😯 | 🏶

1 01 2024.Present

• DarkSurfer-Extension, is a project based on the application of advanced Language Models LMs to detect and eliminate dark patterns on websites. It aims to improve user-awareness, exposing real-time of devious design practices in situ. It helps make the internet more user-friendly by using its novel LMs and popular LM-based models, such as RoBERTa, BERT, and XLNet.

CERTIFICATIONS

HTML and CSS in depth

in Meta

C for Everyone: Programming Fundamentals

in University of California, Santa Cruz

LinkedIn Sentiment-Analysis | 📢 | 🌐

12 2023.Present

The LinkedIn Sentiment Analysis project uses AI to analyze LinkedIn posts and interactions, offering insights on engagement, historical trends, and competitor performance. Features include profile metrics, sentiment analysis, and visualizations.

MEMBERSHIP

Club Advisor of GeekHub

ACHIVEMENTS

Codeblaze Hackathon under open theme.

Finalist in Dark Pattern Buster Hackathon

Responsive-Weather-Forecast-Website | 😯 | 🌐

Stay ahead of the forecast and make the most of your day!





- **5** 05 2023, Present
- This project is a weather website that provides live weather updates and forecasts based on your location. Stay informed about current weather conditions, temperature, and more. Explore interactive maps, hourly/daily forecasts, and helpful insights.