

Vishal Kaveri

✉ vishalkaveri43@gmail.com ☎ 9036663943 📺 in/VishalKaveri 🌐 vishalkaveri.me

SUMMARY

Aspiring Full Stack Developer with a BCA and a strong foundation in building responsive, scalable applications. Proven experience in backend systems, REST API development, and frontend UI design. Passionate about clean code, real-world problem solving, and continuous learning. Skilled in React, NodeJS, NodeJS , EMongoDB, MongoDB , and Python. Seeking opportunities to grow as a Software Engineer or Backend Developer.

EXPERIENCE

Technology Consulting Job Simulation

Deloitte Australia via Forage

July 2025

- Parsed and unified telemetry data from JSON sources using Python and implemented unit tests.
- Proposed a real-time manufacturing dashboard in a simulated client scenario.
- Applied agile methodology, project estimation, and professional documentation skills.

Customer Experience Agent

Alorica (Amazon Process)

October 2024 - July 2025, Bengaluru, Karnataka

- Handled 100+ live chat customer queries daily for Amazon, maintaining 90%+ resolution accuracy.
- Developed strong communication and technical troubleshooting skills under pressure.
- Improved response time by identifying common issue patterns and optimizing resolution paths.
- Extracts various features from URLs such as length, number of digits, special characters, presence of HTTPS, and subdomains to assess their legitimacy.
- Uses a trained Random Forest Classifier to predict whether a given en URL is a phishing attempt based on the extractefeatures.es .

PROJECT

Phishing URL Detector

Academics • github.com/chocovish02/Phishing-Detector • May 2024 - July 2024

- Extracts various features from URLs such as length, number of digits, special characters, presence of HTTPS, and subdomains to assess their legitimacy.
- Uses a trained Random Forest Classifier to predict whether a given URL is a phishing attempt based on the extracted features .
- Engineered a machine learning-based solution that analyzes extracted URL features to accurately classify and detect phishing attempts, enhancing cybersecurity measures for end users.

Portfolio Website

Academics • github.com/chocovish02/My-Portfolio • January 2024 - April 2024

- Ensures the website is accessible and looks great on all devices, from desktops to smartphones .
- Smooth navigation gation and user-friendly interface for a seamless browsing experience.
- Enhances user engagement with subtle animations and transitions.

EDUCATION

Bachelor of Computer Applications (BCA)

Rani Channamma University • Belagavi • 2024 • 7.2

CERTIFICATIONS

Investment Risk Management

Coursera • 2024

- [Verify here.](#)

Build a Website With Wordpress

Coursera • 2024

- [Verify here.](#)

AWARDS & HONORS

Evogen 13.0 Cyber Security

MetaCortex • June 2024

- Secured 3 rd rank in Evogen 13.0 Cyber Security (MetaCortex) Event at Belgaum.

Feista (Cyber Surge)

JT College Gadag · June 2024

· Performed in Fiesta (Cyber Surge) event and secured 3rd rd place conducted by JT College Gadag.

LeetCode Biweekly Contest 52

LeetCode · June 2024

· Secured Rank 254/10364 in LeetCode Biweekly Contest 52.

SKILLS

Computer Languages: Java, Javascript, C, Python, HTML, CSS, PHP, Java

Frameworks/Libraries: ReactJS, NodeJS, MongoDB, MySQL, ExpressJS , Tailwind, Typescript, Docker, Redux

Tools/Technologies: GIT & Github, VS code, DockerHub, Firebase, Kali Linux
