

KRISHNA M SHANBHAG

Bantakal , Udupi , Karnataka , 574115

Full-Stack Development , Cybersecurity and Exploring New Technologies

✉ Krishnams178@gmail.com

☎ +91 9513794077

🌐 <https://github.com/Krishnams03>

🌐 [linkedin.com/in/krishna-m-shanbhag](https://www.linkedin.com/in/krishna-m-shanbhag)

Education

M.E.S Chaitanya College

Pre-University Education

2019-2021

Sirsi,Karnataka

Shri Madhwa Vadiraja Institute Of Technology And Management

Bachelor's Of Engineering In Computer Science And Engineering

2021-2025

Udupi,Karnataka

Work Experience

National Information And Cybersecurity Council

VAPT Analyst

Nov 2023 - Jan 2023

Remote

- We learnt about the Elements,security triangle and various Phases of a hacking.
- We worked on various **FootPrinting** like whois footprinting,DNS Footprinting
- Explored and worked on **Dos** and **DDos** Attack

Technologies Global Pvt.Ltd

Technical Intern

May 2024-June 2024

Remote

- Actively engaged myself in Project meetings to address challenges and refine teamwork and collaboration
- Worked python libraries ,Also learnt basic of Django Framework,Tensorflow, Pandas,Matplotlib.

PROJECTS

Farm-All | *HTML,Tailwind CSS,Php,MySQL,Javascript* (Team Project)

August 2023

An innovative approach to address all farming challenges:

- An online platform connecting farmers directly to end users for a seamless experience.
- This platform provided farmers and to directly interact with Consumer to sell product at Actual rate which would surely increase thier quality and sales.

Phishing-Prediction | *Deeplearning,Java,Xml,Firebase.* (Team Project)

June 2023

An App Developed to find whether a website is fake or real to protect one from getting phished

- We had to scan an Image stored in device or image can be clicked and based on model training the model would suggest you that is the website is legit or fake.
- The app gave an accurate information based on Input

TravelMate | *Java ,Xml ,API's ,Firebase.* (Team Project)

Jan 2024

We created an Mobile Application where we integrated it with Map API's for location.

- App provided users to get information about the location they wanted to travel with best possible path which would save thier time Searching for specific location and then the direction towards it.
- The App would also recommend the users with nearby hotels ,if necessary hospital location as well as with other nearby tourist Location.

ORGANISATIONS

Member - IEEE

- Taken part in the Eureka where we had to enrich students with various usage aspect of Internet and Importance of online Education.

Member - CodeTroopers

- We Succesfully conducted a Internal-Hackathon in our Institute on both Software and Hardware.

Member - EDC

- We participated in 4 days workshop where we visited Various startups and companies, we understood how things work and what all things they go through building a company from start and what one must do to be an successfull Entrepreneur.

TECHNICAL SKILLS

- Developer Tools: Vs Code , Git&Github , phpMyAdmin , MySQL.
- Languages: C , C++ , HTML , CSS Java(Intermediate) , Python(Intermediate).
- Technologies/Frameworks: TailwindCss(Basic).
- Other Skills: Photography, Blogger