

Certifications | Internships

Edureka Full Stack Web Development Bootcamp

- Participated in various Events organised by the platform.
- Worked on various projects like **Phishing Website, Automations, Management websites** and **E-commerce**
- Technical Stack Learned : **React, NodeJs, ExpressJS, MongoDB, Tailwind**
- Solved 150+ DSA/Coding questions on Hackerrank and Leetcode.

Projects

Phishing URL Detector [\[Github URL\]](#)

- Overview: The **Phishing URL Detection System** is a project aimed at identifying and blocking malicious URLs that are used for phishing attacks. By leveraging machine learning algorithms and real-time monitoring, this system helps in enhancing online security by detecting and preventing users from accessing harmful websites.
- Key Features: 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.
- Tech Stack: HTML, CSS: For creating the user interface. Python and Flask for backend. Scikit-learn For building and training the Random Forest Classifier. Joblib, Pandas, NumPy For data manipulation and feature extraction.

Portfolio Website [\[Porfolio Link\]](#)

- Overview: This project is a portfolio website developed using React. It serves as a digital resume, showcasing my professional information, skills, and projects. The site is designed to provide a comprehensive view of my work and experience to potential employers and collaborators.
- Key Features: Ensures the website is accessible and looks great on all devices, from desktops to smartphones. Smooth navigation and user-friendly interface for a seamless browsing experience. Enhances user engagement with subtle animations and transitions.
- Tech Stack: Utilizes **React,CSS,JS** for Frontend Github pages/namecheap for domain and hosting deployment .

Skills

- **Computer Language** : Java, Javascript,C,Python,HTML,CSS,PHP
- **Frameworks / Libraries** : ReactJS, NodeJs, MongoDB, MySQL,ExpressJS, Tailwind, Typescript, Docker, Redux
- **Tools & Technologies** : GIT & Github, VS code, DockerHub, Firebase, Kali Linux

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2024	B.C.A	KLE University	7.20
2021	12th	BRPU COLLEGE ATHANI	60%
2019	10th	GNYAN GANGOTRI HIGHSCHOL JAMKHANDI	67%

Achievements and Co-Curricular Activities

- Secured 3rd rank in Evogen 13.O Cyber Security (MetaCortex) Event at Belgaum June 2024.
- Performed in TCS HackQuest 8.O.
- Performed in Feista (Cyber Surge) event and secured 3rd place conducted by JT College Gadag.

- Secured Rank 254/10364 in LeetCode Biweekly Contest 52.
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For awards/achievements

- Investment Risk Management provided by Coursera - [Verify here](#)
- Build a Website With Wordpress provided by Coursera - [Verify here](#)

Experience

Customer Experience Agent | Alorica

October 23, 2024 – Present

Worked in the Amazon chat process, handling customer queries and ensuring issue resolution efficiently.