

K VISHWA

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CAREER OBJECTIVES:

- Graduate with strong technical, research and problem-solving skills. Detail-oriented and able to learn new concepts quickly.
- Seeking a Digital Marketing role where I can apply my skills in content creation, SEO, and social media marketing to support brand growth and online visibility.

EDUCATION:

B.E – Computer Science Engineering

June 2024

EASA College of Engineering and Technology, Coimbatore.

SKILLS:

Technical Skills: HTML, CSS, Python, UI/UX Designing, SEO & SEM.

Tools: MS Word and Excel, VS Code, Google Workspaces, Canva/Photoshop.

Other Skill sets: Team Collaboration, Problem Solving, Quick learner, Time Management, Agility & Adaptability.

PROJECTS:

OwnerBot: Blockchain-Based Encrypted Data Security Service for Cloud Storage

Mar 2024

- Developed a cloud-based service that leverages blockchain technology to provide secure, decentralized management of encrypted data for third-party clients.
- Implemented access control, audit trails, and ownership verification using smart contracts to ensure data integrity, transparency and trust in outsourced storage environments.
- Focused on scalable security architecture and automation via an intelligent bot interface.

CERTIFICATIONS/ACHIEVEMENTS:

National Level Symposium - TEKNESIE'24

Nov. 2024

- Successfully organized a national-level technical symposium in my college with 100+ attendees and participation from 10+ institutions.
- In that symposium we conducted many technical and non-technical events such as Paper Presentation, Code Debugging, Technical Quiz, Logo Designing, Photography, Poster Making, Dance and Singing.

Prayatna'22 - Madras Institute of Technology, Chennai.

May 2022

- Presented a research paper on "Blockchain" at Prayatna'22, exploring the applications and advancements of blockchain technology.
- Attended a one-day workshop on blockchain technology and Web 3.0, covering fundamentals, applications, and security aspects.

Data Science Workshop – Rinex Technology.

Oct 2023

- Gained foundational knowledge in data science concepts including data preprocessing, data analysis, and basic machine learning models.
- Completed hands-on exercises and mini projects using real world datasets.

INTERESTS/HOBBIES:

- Blogging about Tech Trends and Emerging Technologies.
- Photography and digital art.
- Travelling and Exploring Cultures.