Contact

Madurai, Tamil Nadu, India
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Websites and Portfolios

WWW
yuheswari.in

LinkedIn
www.linkedin.com/in/yuheswari/

GitHub
https://github.com/yuheswari

Skills

Cloud Platforms:

Microsoft Azure (currently studying for AZ-900), UpCloud, DigitalOcean, google cloud (basic)

Operating Systems & DevOps:

Linux, Docker, WireGuard

Security & Networking:

Basic Firewall Configuration, Reverse Proxy Setup

Version Control & Collaboration:

Git, GitHub, GitLab, CI/CD

Programming Languages:

Bash, PHP, Python, C, Java

Web Development:

Bootstrap

Databases:

SQL (MySQL), NoSQL (MongoDB)

Languages

- Tamil
- English

Awards & Achievements

- Winner - Sustainability challenge
- 1st Runner-Up – InnovateX Hackathon (Dec 2024)
- Special Mention – Impairathon (Oct 2024)
- Man of the Series – Cyber T20 v4.0 (Oct 2023)

YUHESWARI V

Motivated and results-oriented aspiring cloud professional, seeking an internship opportunity to contribute to innovative cloud solutions in a dynamic cloud environment. Currently pursuing Microsoft Azure Fundamentals (AZ-900) certification, with practical experience in deploying and managing cloud applications on various platforms. Proficient in Linux, Git, and Docker, with a strong foundation in cloud infrastructure, containerization. Eager to apply technical skills, collaborate with cross-functional teams, and drive impactful results.

Work Experience

Cyber Forensics Analyst Intern (Hybrid)   (Jan 2023 - Apr 2023)

Kriyavan Cyber Forensic Service Private Limited, Madurai

- Conducted digital evidence collection and analysis in cloud environment using industry-standard tools, ensuring evidence integrity for legal proceedings.
- Supported forensic investigations and contributed to forensic reporting and presentation of findings.

Educational Background

Bachelor of Engineering (B.E.) in Computer Science and Engineering

PSNA College of Engineering and Technology, Dindigul, India
Expected Graduation: 2026 | CGPA: 8.13/10

Freelance Projects

College Management System   (Nov 2024 – Present)

- Built a role-based web system for faculty to manage attendance, marks, and student performance.
- Deployed in cloud with automation enabled features of system.
- **Tech Stack:** PHP, Apache, HTML, CSS, jQuery, Bootstrap, Grunt
- **Contribution:** Deployed the system in Digital Ocean, written backend.

Smart Agriculture System   (Sep 2024)

- Built an IoT-enabled farming system for real-time monitoring and automated irrigation.
- Designed a sensor network for seamless multi-node communication.
- **Tech Stack:** Raspberry Pi, Python
- **Contribution:** Programmed the Raspberry Pi to make it a server, Designed Dashboard for application.

Portable Labs   (Jul 2024)

- Built web application that converts the traditional school and college computer labs to cloud environments.
- Utilized docker for spawning machines to each student.
- **Tech Stack:** PHP, Python, Bash, Docker, SQL
- **Contribution:** Deployed Database on cloud and designed schemas.

Certifications

- **NDG Linux Unhatched by Cisco academy**   (Feb 2024)
- **Microsoft Certified: Azure Fundamentals (AZ-900)**   (In Progress)