ACHYUTANAND PANDEY

Full Stack Developer │ Cybersecurity Awareness & Ethical Hacking │ Diploma in Computer Science & Engineering

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OBJECTIVE

To achieve significant career growth by continuously expanding my knowledge and skills in the field of Computer Science and Engineering. I aim to remain dynamic, innovative, and adaptable to the evolving technological landscape, contributing to impactful projects and thriving in challenging environments that foster professional and personal development.

EDUCATIONAL QUALIFICATION

- **Diploma in Engineering (Computer Science)** – Government Polytechnic Katai Joya, *Complete 2025*
- **Intermediate** – Raghwendra Inter College, *2022*
- **High School** – Raghwendra Inter College, *2020*
- **6-Month Internship Certificate** from Campus Buddy Institution

PROJECTS

🔷 Backend Projects (Python & Tkinter)

- **Dice Rolling Game** – A GUI-based dice simulation tool.
- **Login Form** – Secure login interface with validation.
- **Calculator** – Basic arithmetic operations with GUI.
- **Finance Tracker** – Manages income and expenses.

🔷 Frontend Projects (HTML, CSS & JavaScript)

- **ChatGPT Landing Page** – Simple responsive landing design.
- **Portfolio Website** – Personal portfolio showcasing skills & projects.
- **Gaming Live Stream UI** – User interface for gaming streamers.
- **ZenSphere Website** – A multi-functional online platform.

🔷 Cybersecurity & Ethical Hacking Projects

- **Simple Port Scanner** using Nmap.
- **Wi-Fi Deauthentication Attack Simulation** (Kali Linux).
- **Phishing Page Simulation** for awareness training.
- **Fake Login Page** for cybersecurity demonstrations.
- **Virtual Lab** creation using VirtualBox for ethical hacking practice.
- **MAC Address Changer** using Python.

STRENGTHS

- Strong problem-solving and logical thinking skills.
- Effective time management and multitasking abilities.
- Proficient in Python, Java, HTML, CSS, and quick at learning new technologies.
- Creative and innovative approach to technical challenges.