GODWIN STANES G

B.E. ECE Student | Aspiring Data Scientist & Analyst (2023–2027)

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CAREER OBJECTIVE

I am a motivated **B.E. Electronics and Communication Engineering** student with a deep curiosity for data science, machine learning, and data analysis. I have gained familiarity with **Python, SQL, and machine learning** frameworks such as **PyTorch**, and I am continuously working to strengthen these skills through practical applications. With a strong problem-solving mindset and hands-on experience from internships, I am eager to further develop my technical expertise and apply my analytical abilities to contribute to innovative, data-driven solutions that align with Deloitte's vision of AI-enabled business transformation

TECHNICAL SKILLS

Programming & ML: Python, PyTorch, NumPy, Pandas (Learning: TensorFlow, Scikit-learn, LangChain)
Data Analytics & Visualization: SQL, Excel, Data Cleaning (Learning: Matplotlib)
Frontend & Backend: HTML5, CSS3, JavaScript (ES6+), Django, Flask
Tools & Version Control: Git & GitHub

EDUCATION

Bachelor of Engineering in Electronics and Communication Engineering(2023 - 2027)
Tagore Engineering College, Vandalur | **CGPA:** 7.4/10 (upto 3rd Sem)

PROJECT EXPERIENCE

Handwritten Digit Recognition Web App (Mar 2025 – Apr 2025)
Technologies Used: Python, PyTorch, Flask, HTML, CSS, JavaScript
- Built a CNN model using PyTorch achieving high accuracy in digit recognition.
- Integrated a Flask backend with a canvas-based frontend for real-time predictions.
- Implemented multi-digit recognition and optimized responsiveness for mobile use.

Personal Portfolio Website (April 2025)
Technologies Used: HTML, CSS, JavaScript
- Developed a fully responsive portfolio website, improving page speed by 35%.
- Implemented interactive UI components, increasing engagement time by 50%.
- Deployed using GitHub Pages, ensuring 99.9% uptime with CI/CD integration.

INTERNSHIP

BACKEND DEVELOPMENT INTERN – LEO TECHNOLOGY, TIRUNELVELI (JAN 2025 – FEB 2025)
Technologies used: Django, HTML, CSS, JavaScript, GitHub
Contributed to web application development using Django and integrated responsive frontends.
Built two web pages and assisted in backend logic, database handling, and version control.

Frontend Design Intern – Nextgen Technology, Chennai(July 2025 – Aug 2025)
Technologies used: Wordpress, SEO Analyst
- Designed and customized responsive web pages using WordPress.
- Assisted in SEO analysis to improve website visibility and search rankings.

CERTIFICATION

Deep Learning – NVIDIA (2024)
Python – Udemy (2025)
Introduction to Cyber Security – Infosys Springboard (2024)

PERSONAL ACTIVITY

Hobbies : PC Building, Keyboardist ,Exploring New Technologies, PC Gaming
Extra-Curricular : Represented Church and Marriage Events as Keyboardist, Badminton, demonstrating teamwork and leadership in Project

PERSONAL INFORMATION

Languages Known: Tamil, English