ROHAN SUNIL

Web Developer (junior) | Actively Seeking Full-Time Role

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OBJECTIVE:

I'm a **B.E. Computer Science graduate** and **junior web developer** passionate about building responsive, user-friendly websites. I've developed several projects using **HTML, CSS, and JavaScript**, focusing on clean design and performance. I'm eager to join a full-time role where I can grow, contribute to real-world projects, and continue learning modern web technologies.

WORK EXPERIENCE:

Full Stack Web Developer   *May 2025 – Present*

Freelance

- Open to freelance or contract-based"web development projects"
- Eager to collaborate with clients and turn ideas into working websites
- Let's connect if you need a reliable developer for your next project

EDUCATION:

Nandha Engineering College   *June 2021 – June 2025*

Bachelor of Engineering – Computer Science

PROJECT:

Ai Based Fruit Quality Detection Using Image Analysis.

This project uses **AI and image processing** to assess fruit quality based on visual features like color, texture, and shape. A machine learning model classifies fruits as **ripe, unripe, or spoiled**, improving grading accuracy and reducing human error. Built using **Python, OpenCV, and ML algorithms**, the system supports **agricultural automation** and **quality control** in the food supply chain.

Smart Solar Powered Seed Sprayer For Sustainable Framing

This project features a **smart, solar-powered seed sprayer** designed for **sustainable farming**. It ensures uniform seed distribution with minimal manual effort and uses **solar energy** for eco-friendly operation in remote areas. The system is controlled via the **Blynk IoT platform**, allowing remote monitoring and automation. It is developed using **C/C++ with Arduino IDE**, making it efficient for embedded hardware control and IoT integration

SKILLS:

- JavaScript
- React.js
- Node.js
- Communication
- Python