BHAGWAN GANGADHAR DHARMIK

Nagpur, Maharashtra, India

santoshdharmik5@gmail.com| (+91)9356192274

LinkedIn | GitHub | Portfolio

Objective:

B.Tech graduate in Industrial IoT passionate about web development and IT support. Skilled in building scalable, responsive, and high-performance applications using the MERN Stack (MongoDB, Express, React, Node.js), with a strong desire to apply technical expertise and continuously learn and grow in the software development field.

Education:

- ❖ **Priyadarshini College of Engineering, Nagpur (RTMNU)**
  Bachelor of Technology in Industrial Internet of Things | CGPA: 7.67 | Year of Passing: 2025
- ❖ **D.R.B. Sindhu junior college, Nagpur**
  HSC | Percentage: 83.83% | Year: 2021
- ❖ **Pratibha High School, Nagpur**
  SSC | Percentage: 68.80% | Year: 2019

Experiences:

- ❖ **Wide SoftTech Pvt. Ltd., Nagpur -** Web Development Intern
  June 2025 - Present
- ❖ **Cognifyz Technologies, Nagpur** - Web Development Intern
  Dec 2023 - Jan 2024
- ❖ **Electus Technologies Pvt. Ltd., Nagpur** - Traniee
  Feb – Mar 2023

Technical Skills:

- ❖ Programming: Python (Basic)
- ❖ Web Technologies: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS
- ❖ Frameworks & Libraries: ReactJS, NodeJS, ExpressJS
- ❖ Database: MongoDB
- ❖ Tools: Git, Replit
- ❖ Soft Skills: Problem Solving, Communication, Collaboration, Adaptability

Projects:

- ❖ Bluetooth Controlled Car Using Arduino Uno — *Remote vehicle control system.*
- ❖ Plant Monitoring System Using Arduino Uno — *Smart agriculture monitoring.*
- ❖ RFID & Password Door Lock System — *Secure IoT-based access control.*
- ❖ Student Rental Room Booking Platform — *Web app for student accommodations.*
- ❖ Intelligent Pet Feeder with Real-Time Camera Monitoring — *IoT-based automation system.*
- ❖ Portfolio Projects, QR Code Generator, Notepad, To-Do List — *Full-stack and utility applications (2025).*

Certification:

- ❖ Udemy
  Certificate No.:UC-a92611fa-99ad-42f0-828e-c275fd63b89b | Issued: Oct 2025

Copyrights:

- ❖ DHT Sensor: Its Working and Real-World Applications — *RoC No. L-147035/2024*
- ❖ The Evolution and Impact of Speech Recognition using Machine Learning — *RoC No. L-140063/2023*