Adhar Wani

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Python Developer | Aspiring Software Engineer

Committed and creative Software Developer with practical skills in Java coding and project creation. Also I created an Arduino-based project "Park Easy" designed to help users easily find available parking space in real-time.

Education

Parvatibai Genba Moze College of Engineering, Wagholi, Pune

Bachelor of Engineering – Artificial Intelligence and Data Science (Pursuing)

2024 - 2027

Mahavir Polytechnic, Nashik

Diploma in Information Technology (Completed)

2021 - 2024

Projects

IOT Based Parking System Project (PARK EASY)

· Designed and built IOT Based Parking System using Arduino.

· Created an Arduino-based project "Park Easy" designed to help users easily find available parking space in real-time.

Technical Skills

· **Languages**: Python, C, C++, SQL, Java, HTML, CSS, JS

· **Frameworks**: React, Node JS

· **Soft Skills**: Problem-Solving, Team Collaboration, Continuous Learning

Achievements

· **Winner**: Paper Presentation at Mahavir Polytechnic, Nashik

Secure 1st Price for presenting **IOT BASED PARKING SYSTEM**.

An Arduino-based project "Park Easy" designed to help users easily find available parking

Space in Real time.

Experience

Internship Experience: Python Developer

Borse Automotive Pvt. Ltd., Nashik
Duration: [12/06/2023] – [13/07/2023]

During my internship at **Borse Automotive Pvt. Ltd.**, I worked as a **Python Developer** and gained hands-on experience in developing software solutions for the automotive industry. My role involved designing, developing, and maintaining Python-based applications to support the company's internal processes and projects.