

Dev Maurya

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[Linkedin](#) | [Portfolio](#) | [GitHub](#) | [LeetCode](#) | [X](#)

PROFILE

I'm a prefinal year B.Tech student in Information Technology, I have strong problem solving, analytical, technical skills and strong communication, decision making, team work soft skills. Hand on experience on basic projects. excited about AI and ML technology.

STRENGTHS AND EXPERTISE

Programing Lang. :: Python, JavaScript, C

Libraries | FrameWroks :: pandas, numpy, scikit-learn, easyOCR, Pyside6, Django, React, Express

Database :: MySQL, mongodb

Other :: IOT -Internet of Things, Linux

PROJECTS

Atmosphere

December 2023 - September 2024

- **Weather predictor system**

This is team project under guidance of my college prof. Dr. Niket Shastri. Purpose is to develop a system that can predict weather condition more accurately using machine Learning , image processing ,data processing and visualization.

Dexdel

January 2024

- **Platform of all my professional information**

This project purpose is to show people about my website development skills and data base management skills, hand practice python frame work Django. Make available all my information at one plate form.

Smart Plant System

October 2023

- **Taking care of plant remotely**

Inter college IOT product competition project. Theme is to invent an IOT system which can solve real world problem using IOT tools. My team project solve the problem of taking care of the plant and collect data for future research.

Lost&Found

February 2024

- **Help in find lost items with in an Organization**

This is webapp. people who found someone's lost item in College / Office / etc.. then s/he can register that lost item on platform and people who lost his/her item came to know that item had been found by any other person or not. This made of ReactJs as front-end as ExpressJs as back-end and MongoDB as database.

EDUCATION

SCET - Sarvajani College Of Engineering and Technology

November 2021 - June 2025

- **Bachelor of Technology in Information Technology**

Currently in 6th semester of B.Tech

Recent CGPA score 9+