Sambare Ajinkya Dhananjay

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https://ajinkya259.github.io/Portfolio/

EDUCATION

Vishwakarma Institute of Technology, Pune   Expected:July 2026
B.Tech in Electronics and Telecommunication.

Sanjivani K. B. P. Polytechnic,Kopargaon   Completed:July 2023
Diploma in Computer Technology,*Percentage-89.36*

DePaul English Medium High School,Shrirampu   Completed:July 2020

State Board,*Percentage-84.60*

EXPERIENCE

Intern at PhonixZone pvt.lmt, Pune.   Completed:July-2023

Python programming during my internship at PhoenixZone Technologies focused on the basics and their practical implementation.I developed the skill of working on practical projects in writing clean Python[1] code and learning the core concepts of the language.

Relevant Courses

- Data Structures	- App Development	-Web Development	- Gen AI
- Operating Systems	-Database Management	-UI/UX Design	- Data Science

SKILLS

Web Development : HTML,CSS,Javascript,React JS, Node JS,Django,SQL,Firebase,Mongo,etc.
Application Development: Python**,**R Programming,Java,etc.
Developer Tools: Git,GitHub,VS Code,Android Studio,MATLAB,Jupiter,Figma,Canva,Microsoft Office,etc.

PROJECTS

- Personal Portfolio(Visit_Here).
- Leveraging(Renting) Farming Equipment(Visit_Here).
- A Simple E-Commerce Website(Visit_Here).
- Traditional Trails of India(Visit_Here).
- Cancer Detection System Using R(Visit_Here).
- TrimTime(Visit_Here).
- Voice Based Gender Detection System using MATLAB(Visit_Here).
- Implementation of file Compression and Decompression algorithms (Visit_Here).

ACHIEVEMENTS

- First place, Project Competition 2023, Ajit Dada Pawar Polytechnic, Wadala Mahadev
- Runner Up - Sanjivani K.B.P Polytechnic, Kopargaon - Institute Level Project Competition
- Participant, National-level Project Competition, S.N.D. College of Engineering and Research Center, Yeola
- Published research paper "Leveraging Farming Equipments" in Second National e-Paper Publication.

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[1] Linkedin || GitHub