Drupad Dhamdhere

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in linkedin.com/in/drupad-dhamdhere 🌐 https://drupad-2027.github.io/Portfolio

OBJECTIVE

I'm a passionate learner in the field of Information Technology with experience in programming, cloud technologies, and AI. I thrive on challenges and enjoy applying my skills to meaningful projects.

EDUCATION

PES Modern College Of Engineering, Pune
Bachelor of Engineering in Information Technology, CGPA: 8.94
Graduation Year: 2026

MIT, Pune Jun 2023
Diploma in Computer Science, CGPA: 88.80% (Percentage)

Loyola High School, Pune Jun 2020
SSC, CGPA: 78.40% (Percentage)

INTERNSHIPS

Corizo Jan 2025 - Mar 2025
Machine Learning Internship

- Practiced ML concepts by working on real-time datasets.
- Built and tested models using Python and ML libraries.

KasNet Jun 2022 - Aug 2022
Microcert Internship

- Learned basics of cloud computing and its real-world applications.
- Explored cloud tools and services through hands-on tasks.

PROJECTS

Stock Price Prediction using Machine Learning

- Built a model to predict stock prices using Python and machine learning algorithms.
- Used libraries like Pandas, Scikit-learn, and Matplotlib for data processing and visualization.

Ultrasonic Predator Radar System

- Designed a radar system using ultrasonic sensors and Arduino.
- Published research in **IJET -Volume 9, Issue 2 – 2023 (Paper ID: IJET-V912P12)**

Personal Portfolio Website | HTML, CSS, Javascript

- Designed and developed a responsive and interactive web portfolio to showcase my academic credentials, technical   expertise, and projects.
- Integrated visual skill meters and sections for internships, research publications, hobbies, and contact functionality.
- Link: Live Demo

SKILLS

- **Programming**: Python, Java, C++
- **Web Development**: HTML, CSS, JavaScript, Bootstrap

- **Databases**: MySQL, MongoDB
- **Tools**: Power BI, VS Code, Jupyter Notebook, Git, GitHub
- **Concepts**: Machine Learning, Cloud Computing, Data Visualization

EXTRA-CURRICULAR ACTIVITIES

- **Innovision Project Competition** – Participated in Innovision Project Competition, MIT Polytechnic & MIT-WPU School of Polytechnic , showcasing innovative project work.
- Published research paper in IJET -Volume 9, Issue 2 – 2023
- **AI/ML Virtual Internship** – EduSkills (Jan 2025 – Mar 2025) – Completed a hands-on internship developing ML models (LSTM, Random Forest, SVC) for predictive analytics using Python, Jupyter Notebook, VS Code, and Kaggle. Profile Link