

# Drupad Dhamdhere

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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

Sep 2023 - Present	<div>■</div> <div><b>Bachelor of Engineering in Information Technology</b> <b>PES Modern College of Engineering, Pune</b><ul style="list-style-type: none"><li>CGPA : 8.80</li></ul></div>
Jul 2020 - Jun 2023	<div>■</div> <div><b>Diploma in Computer Science</b> <b>MIT, Pune</b><ul style="list-style-type: none"><li>Grade : 88.80%</li></ul></div>
Jun 2019 - Jun 2020	<div>■</div> <div><b>SSC</b> <b>Loyola High School, Pune</b><ul style="list-style-type: none"><li>Grade : 78.40%</li></ul></div>

## Internships

Jan 2025 - Mar 2025	<div>■</div> <div><b>AI/ML Virtual Internship</b> <b>EduSkills (in collaboration with Google for Developers)</b><ul style="list-style-type: none"><li>Learned ML models like LSTM, Random Forest, and SVC using Python.</li><li>Used tools like Jupyter Notebook, VS Code, and Kaggle for practice.</li></ul>Link : <a href="https://g.dev/DrupadDhamdhere_PESMCOE">https://g.dev/DrupadDhamdhere_PESMCOE</a></div>
Jan 2025 - Mar 2025	<div>■</div> <div><b>Machine Learning Internship</b> <b>Corizo</b><ul style="list-style-type: none"><li>Practiced ML concepts by working on real-time datasets.</li><li>Built and tested models using Python and ML libraries.</li></ul></div>
Jun 2022 - Aug 2022	<div>■</div> <div><b>Microcert Internship</b> <b>KasNet</b><ul style="list-style-type: none"><li>Learned basics of cloud computing and its real-world applications.</li><li>Explored cloud tools and services through hands-on tasks.</li></ul></div>

## Technical skills

<b>Python</b> <div><div></div></div>	<b>Java</b> <div><div></div></div>
<b>Html, Css, JavaScript, Bootstrap</b> <div><div></div></div>	<b>MongoDB</b> <div><div></div></div>
<b>MySql</b> <div><div></div></div>	<b>Machine Learning</b> <div><div></div></div>
<b>Power BI</b> <div><div></div></div>	

Certificates

- • PHP and MySQL Training – Course by IIT Bombay via PES MCOE.
- • Microsoft AZ-900 Mock Test – Aced technical assignments and cleared with an A grade.
- Ultrasonic Predictor Radar System, IJET Vol 9 Issue 2-2023 (Paper ID: IJET-V912P12)
- • Microsoft AZ-900 Mock Test – Aced technical assignments and cleared with an A grade.
- • Innovision Project Competition – MIT Polytechnic & MIT-WPU School of Polytechnic and Skill Development.
- • MongoDB Course – Strengthened NoSQL and data management skills.
- • AI Tools and ChatGPT Workshop – Certified by Be10X (Dec 2024).
- • Power BI Workshop – Hands-on data analytics with TechTip24.
- • C++ Training – Course by IIT Bombay via PES MCOE (Scored 67.50%).

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 a research paper detailing the working and applications
- **Pune Metro Website (Basic)**
  - Created a static website using HTML, CSS, and JavaScript.
  - Showcased basic metro information with responsive design features.

Hobbies

- National Level Swimmer

■ Fitness freak
- Football

■ Traveller