

PRANAV BOPCHE

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ABOUT ME

I am a passionate and detail-oriented Full-Stack Developer and AI Enthusiast with a solid foundation in Artificial Intelligence, Data Science, Machine Learning, and Cloud Computing. Skilled in building scalable web applications, intelligent systems, and innovative solutions, I enjoy leveraging technology to solve real-world problems. With hands-on experience in projects such as AI-based detection systems, Android applications, and data-driven trackers, I strive to contribute to impactful products while continuously expanding my technical expertise.

Education

Prestige Institute of Engineering Management and Research , INDORE, India <ul style="list-style-type: none">Artificial Intelligence & Data Science CGPA: 6.75	2022 - 2026
MCS Public School, Balaghat, India <ul style="list-style-type: none">MP Board (Class XII), 72 %	2016 - 2017
Kendriya Vidyalaya,Balaghat , India <ul style="list-style-type: none">CBSE (Class X), 70%	2014 - 2015

Skills

| Python | Machine Learning | JavaScript | UI/UX | React | MongoDB | PowerBI | R | MySQL | Git | HTML| CSS | Android Studio | AI Frameworks | Data Science

Work Experience

CNVRTOOL Web Development Trainee <ul style="list-style-type: none">Built and contributed to web-based applications, enhancing frontend and backend functionality.	July'25 - Sept'25
Unified Mentor Pvt Ltd Data Science Intern <ul style="list-style-type: none">Worked on ML projects like IBM HR Analytics Attrition & Customer Satisfaction Prediction.	June'25 - July'25
Sharify Adverts Digital Marketing Intern <ul style="list-style-type: none">Worked on media marketing and Lead generation,Digital Branding , Analytics and SEO.	Aug'24 - Oct'24

Projects

LOCUS (location oriented camera utility system) <i>A location-oriented camera utility system enabling location-stamped photography with enhanced features.</i> (Android studio , Kotlin , Xml)	Jan'25
Customer Satisfaction Prediction <i>Data-driven project to analyze customer feedback and predict satisfaction using ML.</i> (Python , Machine Learning , Streamlit UI,ML Libraries)	Jun'25
AI-Based Personal Expense Tracker <i>Developed an intelligent system to track, categorize, and analyze expenses, providing personalized insights for better financial management.</i> (HTML,CSS,JS, Python , Flask, Machine Learning)	Sept'24

Academic and Extracurricular Achievements

- Participated in Smart India Hackathon (SIH).
- Got Certificate for innovation in academic projects like **Locus**.
- Scored 1st Rank in World Mathematics day Project competition.

Positions of Responsibility

PLACECOM Placement Co-ordinator.	Sept'25 - Present
URJOTSAV Event Coordinator.	