

Ms. Saloni Dinesh Bhattad

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Objective

AI & ML undergraduate with a growing interest in Cloud Computing, DevOps, and modern software infrastructure. Passionate about building, deploying, and maintaining scalable applications using cloud platforms, Linux, Docker, CI/CD, and automation while continuously expanding expertise in cloud-native technologies and production environments.

Education

Sanjay Ghodawat University

B. Tech in AI & ML, CGPA: 8.53

Kolhapur, Maharashtra, India

2023 – 2027

Projects

ML Projects

Currently Building

- Built and evaluated multiple ML models on datasets like Titanic, student performance, and salary prediction using Scikit-learn, Pandas, NumPy, and Matplotlib.
- Focused on data preprocessing, feature engineering, model comparison, and performance optimization.
- **Tech:** Python, Scikit-learn, Pandas, NumPy, Matplotlib

ATS Resume Analyzer

Website

- Developed an AI-powered ATS Resume Analyzer that evaluates resumes against job descriptions, provides ATS scores, identifies missing keywords, and generates improvement suggestions.
- Deployed and maintained the application on a Linux VPS using PM2, NGINX, and Cloudflare, configuring reverse proxy, SSL, process management, and production hosting for reliable availability.
- **Tech:** Python, FastAPI, NextJS, VPS, Linux, NGINX, PM2, Cloudflare, Git

BrainBuddy AI

GitHub

- Designed the complete UI/UX for an AI-powered educational platform during the Kurukshetra 2025 national-level hackathon, focusing on intuitive navigation, accessibility, and an engaging learning experience.
- Collaborated with the development team to transform design concepts into responsive interfaces, ensuring consistency across dashboards, authentication, and AI-powered learning modules.
- **Tech:** Figma, UI/UX Design, Next.js, FastAPI, MongoDB, JWT Authentication

Skills & Abilities

Linux Administration, Cloudflare, Google Cloud Platform, AWS, PM2, Docker, Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, Power BI, Postman, Git & GitHub, Project Management, Problem-solving, Teamwork

Certificates

IBM Cloud Computing, DevOps & Software Engineering

Coursera

Currently Pursuing

- Beginner-friendly program teaching how to build, deploy, and manage applications using cloud platforms and DevOps practices.
- Covers key concepts like Agile, CI/CD, Docker, Kubernetes, and Git, with hands-on projects preparing learners for entry-level roles in software engineering and DevOps.

Achievements

Finalist at **Kurukshetra 2025**, a national-level technical fest organized by MIT Academy of Engineering (MITAOE), Alandi.