

PRAJWAL BALASAHEB KAMTE

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Location: Pune, Maharashtra

EDUCATION

Shree Ramchandra College of Engineering, Pune (Wagholi)

Bachelor of Engineering (B.E.) in Artificial Intelligence & Data Science

3rd Year | SGPA: 9.0 | 2023 - 2027

PROJECTS

Smart Internship Matcher

Core Technology: TypeScript (Frontend/Logic)

Duration: 3-4 Months (MVP/Prototype)

- Built a TypeScript-based web application that intelligently connects students and employers.
- Integrated smart matching algorithms to recommend suitable opportunities.
- Streamlined the recruitment process by automating candidate-opportunity pairing.

Spam Detector AI

Core Technology: JavaScript, Machine Learning, NLP

Duration: 2-3 Weeks (Core Model)

- Developed a machine learning-based text classifier to detect spam vs. legitimate messages.
- Implemented NLP preprocessing and trained the model for high classification accuracy.
- Designed a user-friendly JavaScript interface for real-time predictions.

My Medical AI Assistant (Deployed on Hugging Face)

Core Technology: Python, AI/ML (Hugging Face)

Duration: 2 Months (PoC & Deployment)

- Built an AI-powered assistant to provide preliminary medical support.

- Used Python and advanced NLP models from Hugging Face for accurate query understanding.
- Deployed successfully as an open-source Proof-of-Concept on Hugging Face Spaces.

CERTIFICATIONS

Deloitte Technology Consulting Job Simulation - Forage (Completed October 2025)

- Simulated the role of a Technology Consultant, analyzing real-world telemetry data using Tableau.
- Created dashboards and visualizations to identify machine downtime and inefficiency.
- Strengthened skills in data interpretation, visualization, and business insight generation.

Tata GenAI Powered Data Analytics Job Simulation - Forage (Completed October 2025)

- Applied AI and data analytics for business insights in risk profiling and delinquency prediction.
- Conducted exploratory data analysis and developed predictive models for smarter decision-making.
- Enhanced skills in AI-driven analytics, data storytelling, and business visualization.

Oracle Certified Foundations Associate - Oracle University (Completed September 2025)

- Gained foundational understanding of Oracle Cloud Infrastructure (OCI), AI concepts, and cloud computing models.
- Built a solid base in cloud and AI technologies covering networking, security, and core services.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, HTML, TypeScript, CSS, C++

Core AI & Data Science: Machine Learning, Deep Learning, Artificial Intelligence, NLP, Computer Vision, Predictive Analytics, Data Science

Frameworks & Libraries: TensorFlow, NumPy, Pandas, OpenCV, Hugging Face Transformers

Data Visualization Tools: Tableau

Cloud & Development Tools: Git, GitHub, Oracle Cloud Infrastructure (OCI), Jupyter Notebook, Google Colab

Additional Skills (from Certifications): Cloud Computing, AI-driven Business Analytics, Technology Consulting, Data Storytelling

ACADEMIC ACHIEVEMENTS & ACTIVITIES

- Currently pursuing B.E. in Artificial Intelligence & Data Science (3rd Year) at Shree Ramchandra College of Engineering, Pune.
- Maintained a 9.0 SGPA consistently throughout the course.
- Participated in Smart India Hackathon 2025 (SIH 2025) under the Smart Automation Theme.
- Built "Intern Bridge", an AI-powered Smart Internship Allocation System selected for SIH prototype development.
- Developed and deployed multiple AI-based projects on GitHub and Hugging Face demonstrating applied ML and cloud integration.