



YOUR BRIDGE FROM CAMPUS TO CORPORATE

AI-POWERED LEARNING FOR NEXT-GENERATION DEVELOPERS

ALGONEX



WHO WE ARE

BACKGROUND

ALGONEX offers industry-standard IT training programs designed specifically for graduate students. Our clear and structured curriculum delivers real, value-driven content with hands-on experience. We prepare students to compete in tech events, build networks, and thrive in real-world industry environments.

VALUES

At ALGONEX, we believe in real-world learning, not just theory. Our IT trainings focus on industry-relevant skills, hands-on practice, and innovative teaching methods.

We value clarity, structure, and career readiness—preparing students to lead, compete, and connect in the tech world.

GOALS

ALGONEX IT Trainings aim to equip graduates with real-world, job-ready skills through an industry-aligned and hands-on curriculum. We focus on practical learning, competitive readiness, and professional networking opportunities. Our mission is to bridge the gap between academics and industry with value-driven, future-focused education.



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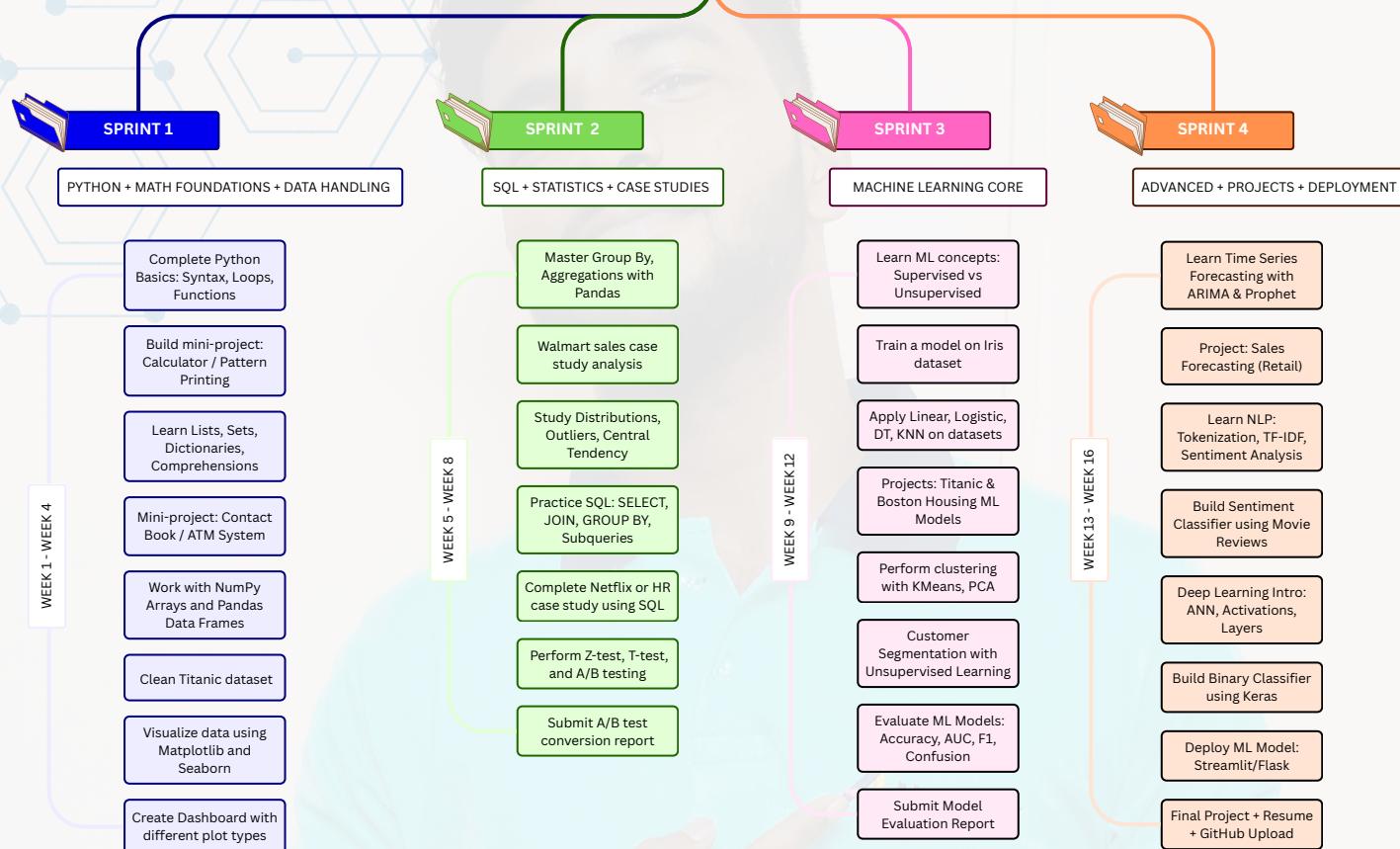


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Marathahalli, Bangalore

Become Job-Ready Data Science Professional



Tools :



PROJECTS

- Student Performance Prediction System
- Property Price Prediction Platform
- Retail Sales Forecasting System
- Customer Segmentation Analytics
- Personal Finance Intelligence Platform



EVENTS

- [AI Alliance] MAAI: Multi-agentic AI student support system for Workforce 5.0
- The GenAI Lab, Edge Forum - **WeWork**
- DevRel, VS Code event - **Microsoft, Bangalore**
- JS Meetup #102: LLMs, GitHub Copilot and AI-Augmented TDD tomorrow - **Thought works**, Whitefield



FEATURES

- ALGONEX empowers students with hands-on experiences like LeetCode competitions, live hackathons, industrial tours, and advanced workshops.
- We offer career support through one-on-one mentorship, resume building, LinkedIn optimization, and lifetime placement services.
- With open-source programs, startup pitch sessions, certifications, and alumni access, we prepare students to lead in the tech industry.