

**EduMonk**

Professional Machine Learning Engineer

A ten-page programme brochure for learners preparing for the Google Cloud Professional Machine Learning Engineer credential with guided labs, portfolio projects, learner stories, career support and EMI options.

**6 MONTHS****OFFLINE****5 LEARNERS****RS. 1L + GST**

Move beyond models.

Learn the complete ML system.

Modern ML engineers connect data, experimentation, deployment, monitoring and responsible AI. This programme builds that end-to-end view while preparing learners for the external Google Cloud examination.

**06**

official exam domains

04

guided cloud labs

03

project directions

01

production capstone

05

learners per cohort

30K

admission payment

EduMonk experience. PRAGYASHAL delivery.

EduMonk helps learners explore the right certification path, understand programme choices, access counselling and follow a clear learning journey.

PRAGYASHAL PRIVATE LIMITED delivers professional training, guided labs, project reviews and certification preparation as part of the Google Cloud partner ecosystem.



PRAGYASHAL

Programme delivery partner



SELECT

Services Partner



SELECT

Co-sell Partner



SELECT

Co-sell & Services Partner



COMPETENCY

Chrome

Google does not administer this programme, internship or career support. Google independently governs its examination and certification award.

Six months. Five visible stages.

01

Foundation

ML framing, statistics,
Python, SQL and Google
Cloud foundations.

02

Build and evaluate

Data preparation,
features, experiments,
BigQuery ML and model
evaluation.

03

Scale and deploy

Vertex AI training,
tuning, registries,
endpoints and production
serving.

04

Automate and monitor

MLOps pipelines,
responsible AI, drift,
security and
observability.

05

Prepare and present

Mock exams, gap analysis,
capstone review and
profile building.

Learn inside the workflow. Not beside it.

**01****Build a prediction baseline**

BigQuery ML and SQL

02**Run repeatable training**

Vertex AI, Storage and Pipelines

03**Deploy online inference**

Registry, Endpoints and Cloud Run

04**Monitor responsible ML**

Model Monitoring and Cloud Logging

Show how you think. Not only what you trained.

Production-ready Vertex AI

Design a governed ML system spanning data preparation, experimentation, training, evaluation, deployment, monitoring and responsible-AI controls.

Vertex AI

Pipelines

Model Registry

Endpoints

Monitoring

01

Prediction system

Frame and evaluate a supervised ML problem.

02

Training pipeline

Create a repeatable Vertex AI workflow.

03

Production architecture

Design monitored batch or online inference.

Prepare with the official exam domains in view.



13% Low-code AI

16% Data collaboration

21% Scale prototypes

20% Serve models

18% Automate ML

13% Monitor AI

Vasanthi's supplied certificate is shown as real learner evidence. Programme participation does not promise exam success; Google independently governs the examination and certification award.

Build the profile. Prepare for the opportunity.

Direction

Role mapping and development plan

Profile

Resume, LinkedIn and project story

Readiness

Mock interviews and technical narrative

Opportunities

Relevant openings may be shared

Selection

Employers decide independently

INTERNSHIP OPPORTUNITIES

Eligible learners may be considered for internal or external internship opportunities based on availability, performance, role fit and selection requirements.

PLACEMENT OPPORTUNITIES

Placement assistance can include opportunity discovery, applications and interview preparation. It does not guarantee an interview, offer or salary.

From preparation to a professional milestone.



Nanapuram Vasanthi

BCA graduate

Machine Learning Engineer Intern



Gavinolla Swathi Reddy

B.Tech IT

ML Engineer Intern at PRAGYASHAL



Gattumeeda Akshaya

BCA in Artificial Intelligence

Professional ML Engineer credential holder

Start with Rs. 30,000. Plan the balance with Jodo.

Rs. 1,00,000 + GST

Admission payment: Rs. 30,000, adjusted against the total programme fee. Eligible applicants can request EMI conversion for the remaining balance through Jodo Collect.

+ Offline learning + Guided labs + Projects + Mock exams
+ Exam voucher* + Profile building + Career guidance + Placement assistance



Easy EMI request

EMI availability, tenure, charges and approval are subject to applicant eligibility, KYC, Jodo Collect and lending-partner policies.

Apply for counselling

Ask on WhatsApp