

**EduMonk**

# Professional Cloud Database Engineer Programme

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

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

# A focused pathway. Built around official domains.

Prepare to design, migrate, operate and optimise dependable database platforms on Google Cloud. For database professionals, data-platform aspirants and developers seeking stronger cloud database operations capability. The programme connects certification preparation with practical Google Cloud work and a clearer professional story.

**06**

exam domains

**04**

guided labs

**03**

projects

**01**

capstone

**05**

learners per cohort

**30K**

admission payment

# EduMonk experience. PRAGYASHAL delivery.

EduMonk helps learners compare tracks, 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**  
CLOUD SOLUTIONS

## PRAGYASHAL

Programme delivery partner



Google Cloud

SELECT

Services Partner



Google Cloud

SELECT

Co-sell Partner



Google Workspace

SELECT

Co-sell & Services Partner



Google Cloud

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

Cloud foundations, role context and prerequisite skill refresh.

02

## Core domains

Database design, Operations, Migration.

03

## Applied labs

Guided Google Cloud labs connected to official exam expectations.

04

## Projects and review

Portfolio evidence, technical explanations and case-study review.

05

## Mock exams and profile

Gap analysis, mock exams, resume, LinkedIn and interview story.

# Practice inside real cloud workflows.



01

**Build a highly available Clo**

Cloud SQL · Private IP · PITR

02

**Design an AlloyDB applicatio**

AlloyDB · Cloud KMS

03

**Rehearse a production datab**

DMS · Datastream · Monitoring

04

**Operate a globally scalable**

Spanner · Replication · Monitoring

# Show your judgement. Not only your notes.

## Cloud Database Engineer c

Design and explain a professional cloud database engineer solution with architecture, implementation choices, review evidence and a clear limitations section.

Cloud Database E

Database Adminis

Database Enginee

Data Platform En

### 01 Managed database comparison

Architecture, implementation, evidence and presentation.

### 02 Migration and rollback plan

Architecture, implementation, evidence and presentation.

### 03 Production database operating model

Architecture, implementation, evidence and presentation.

# Prepare with official exam domains in view.



**01** Database design

**02** Operations

**03** Migration

**04** Deployment

**05** Recovery

**06** Optimisation

Professional Cloud Database Engineer exam guide v1.2 is used as the domain map for preparation. Google independently governs the examination and certification award.

# Build the profile. Prepare for 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

### CAREER DIRECTIONS

Cloud Database Engineer, Database Administrator, Database Engineer, Data Platform Engineer.

### PLACEMENT ASSISTANCE

Opportunity discovery, application support and interview preparation. No interview, offer or salary is guaranteed.

# From preparation to a professional milestone.



**Bhargavi Bhanu**

Cloud Developer Intern



**Nanapuram Vasanthi**

Machine Learning Engineer Intern



**Gavinolla Swathi Reddy**

ML Engineer Intern at PRAGYASHAL

# 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