



INTERNSHIP OPPORTUNITY AT GENPACT

For CMA Intermediate Candidates

Organised by *The Institute of Cost Accountants of India (ICMAI)*.

The Institute of Cost Accountants of India (ICMAI) is pleased to announce an exciting internship opportunity with Genpact. Genpact is inviting applications from CMA Intermediate candidates with good accounting knowledge and an interest in building a career in Finance and Accounting. Selected candidates will gain valuable practical exposure while supporting Genpact's Finance and Accounting operations.

Interested candidates are encouraged to apply and make the most of this opportunity to begin their professional journey with a leading global organisation.

WALK-IN INTERVIEW

Delhi / Gurgaon - 13th August 2026 | Noida - 14th August 2026

Mode of Interview: Offline

OPPORTUNITY DETAILS

Position	Intern
Organisation	Genpact
Eligibility	CMA Intermediate candidates
Key Requirement	Good knowledge of accounting and a strong interest in Finance & Accounting operations
Duration of Internship	15 Months
Shifts	24/7 shifts — candidates should be willing to work night shifts and from the office
Stipend	₹22,000 per month
Job Locations	Noida and Gurgaon
No. of Vacancies	Noida: 160 Gurgaon: 40

HOW TO APPLY

- Candidates are requested to apply for the vacancies by filling out the application form through the link provided below.
- Please choose your preferred Campus Interview location & preferred Job Location.

Application Link: https://docs.google.com/forms/d/e/1FAIpQLSe4E8ces29-4OqWXrlgseN5kU8S-7_AjwaevaNuRoT4mARn6A/viewform?usp=preview

WHY APPLY?

- Hands-on exposure to Finance & Accounting operations at a leading global organisation
- Structured 15-month internship designed for CMA Intermediate candidates
- Competitive monthly stipend of ₹22,000
- 160 openings across Noida and 40 in Gurgaon — a strong start to your professional career

Regards,

Directorate of Career Counselling & Placement

The Institute of Cost Accountants of India

Behind Every Successful Business Decision, there is always a **CMA**