

PLACEMENT NOTICE
(FOR FRESH GRADUATES AND EX- STUDENTS
OF B.SC (IT) AND M.SC (IT) STUDENTS)

Cloud Engineer

Google is in urgent need of a Cloud Engineer . Details are as below:

COMPANIES & JOB PROFILE	Google Website: Google Recruiter & Career Page Interviews Job Profiles Articles & Videos
JOB PROFILE	Cloud Engineer
LOCATION	Bangalore, Gurgaon, Hyderabad and Pune
JOB TYPE	Job Type: In Office Job Timing: Full Time
PACKAGE	INR 20 Lakhs (via glassdoor)
EDUCATION AND ELIGIBILITY	<ul style="list-style-type: none">● Bachelor's degree in Computer Science, Mathematics, a related technical field, or equivalent practical experience.● 3 years of experience building Machine Learning or Data Science solutions.● Experience with data structures, algorithms, software design, and coding in Python, Scala, R, or similar.● Ability to travel up to 30% of the time.● Experience working with recommendation engines, data pipelines, distributed machine learning, data analytics, data visualization techniques and software, and deep learning frameworks.● Experience in software development, professional services, solution engineering, technical consulting, architecting and rolling out new technology and solution initiatives.● Experience with core Data Science techniques.● Knowledge of cloud computing, including virtualization, hosted services, multi-tenant cloud infrastructures, storage systems, and content delivery networks.● Knowledge of data warehousing concepts, including data

	<p>warehouse technical architectures, infrastructure components, ETL/ELT, and reporting/analytic tools and environments.</p> <ul style="list-style-type: none"> ● Excellent customer-facing communication skills
EXPERIENCE	3 - 5 Year(s)
WORKING DAYS	5 Days
RESPONSIBILITIES OF THE CANDIDATE	<ul style="list-style-type: none"> ● Deliver effective Big Data and Machine Learning solutions and solve complex technical customer problems ● Act as a trusted technical advisor to Google’s strategic customers ● Identify new product features and feature gaps, provide guidance on existing product challenges, and collaborate with Product Managers and Engineers to influence the roadmap of the Google Cloud Platform ● Deliver best practices recommendations, tutorials, blog articles, and technical presentations adapting to different levels of key business and technical stakeholders
<p><u>How to apply:</u> Fill the information in the given link with your details APPLY FOR GOOGLE before 1st DECEMBER, 2023 latest by 12 noon.</p>	



(Vice-Principal)



(I/C Principal)