



CERTIFICATE

OF ACHIEVEMENT



This Certificate is proudly presented by DataFlair
in collaboration with IBM to

Ashrafal Alom Ahmed

Hereby, it is officially verified that Ashrafal Alom Ahmed has successfully completed a comprehensive training program.

This certificate is awarded to signify completion of training in the following key technology domains:

- ✔ Artificial Intelligence (AI)
- ✔ Computer Knowledge
- ✔ Database Creation
- ✔ Cloud Computing
- ✔ Data Analytics
- ✔ Web Technologies
- ✔ Software Development

This certificate is issued to affirm proficiency across these multiple core areas.

Upon successful completion, this official certificate is awarded.

Date: 12/06/25

Certificate Id: CDTR32100


Rahul Patodi

CEO, DataFlair

★ GOOGLE CERTIFIED PROFESSIONAL ★

Google Advanced Technology Certification Program

Certificate Holder Information

Full Name:	Ashraful Alom Ahmed
Certificate ID:	CDTR32100 (by Google)
Issue Date:	12/06/2025
Issuing Authority:	Google LLC, in association with DataFlair
Program:	Google Advanced Technology Certification Program
Specialization:	AI • Computer Knowledge • Database Creation • and many more

About the Program

Google's Advanced Technology Certification is a globally recognized credential awarded upon successful completion of this job-ready training program. It validates expertise in Artificial Intelligence, Machine Learning, Computer Knowledge, Database Creation, Cloud Computing, and many advanced technology domains. Designed to equip professionals with industry-standard skills aligned with Google's global technology frameworks.

Skills & Knowledge Areas Covered

Artificial Intelligence	Neural networks, deep learning, NLP, ML frameworks, AI ethics & applications
Computer Knowledge	System architecture, OS fundamentals, networking, hardware & software basics
Database Creation	SQL, NoSQL, schema design, optimization, Google BigQuery, Cloud Databases
Cloud Computing	Google Cloud Platform, serverless computing, storage solutions, Kubernetes
Data Analytics	Data visualization, business intelligence, statistical analysis, Google Data Studio
Web Technologies	Modern web development, APIs, PWA, responsive design, Firebase integration
Software Development	Best practices, Git version control, DevOps, CI/CD pipelines, code review

Terms, Conditions, Regulations & Disclaimer

1. Certificate Authenticity & Validity

This certificate is issued by Google LLC in partnership with DataFlair upon successful completion of the designated training program. It is valid globally and can be used for job applications, academic submissions, LinkedIn profiles, resumes, freelance proposals, government tenders, and any other legitimate professional or academic verification. The unique Certificate ID (CDTR32100) can be verified through the official Google/DataFlair verification portal.

2. Usage Rights — Where This Certificate Can Be Used

The certificate holder (Ashraf Alom Ahmed) is granted rights to display, share, and reference this certificate in all professional and academic contexts globally. This includes: employment applications, professional portfolios, business cards, social media profiles (LinkedIn, etc.), educational applications, and client proposals. Physical printing for display is permitted. This certificate is universally accepted across industries and institutions.

3. Prohibited Uses & Restrictions

This certificate must not be altered, forged, sold, or transferred to any other individual or entity. Unauthorized modification constitutes fraud and may result in immediate revocation and legal action. Misrepresentation of the certification scope, level, or issuing authority is strictly prohibited. This certificate cannot be used for any illegal or unethical purpose.

4. Disclaimer

IMPORTANT: This certificate is awarded based on successful completion of the training program curriculum as designed by DataFlair in collaboration with Google's technology standards. While this certification reflects demonstrated knowledge at the time of completion, Google LLC and DataFlair do not guarantee employment outcomes. The certification validates training completion and knowledge assessment performance only.

5. Revocation Policy

Google LLC and DataFlair reserve the right to revoke this certificate in cases of: (a) fraud or misrepresentation during the course or assessment, (b) violation of these terms, (c) academic dishonesty or plagiarism, (d) legal violations related to certificate use. Revocation will be communicated with 30-day written notice, except in cases of serious fraud where immediate revocation applies.

6. Privacy & Data Protection

The certificate holder's personal information is protected under Google's Privacy Policy and applicable data protection regulations including GDPR and India's Personal Data Protection framework. Holder details are stored securely and will not be shared with third parties without consent, except as required by law or for certificate verification purposes.

7. Governing Law & Jurisdiction

This certificate and its terms are governed by the laws of the United States (for Google LLC) and the laws of India (for DataFlair). Any disputes shall be subject to the exclusive jurisdiction of competent courts in the respective territories. Both parties agree to attempt resolution through mediation before formal litigation.

■ Verified & Secured by Google

Certificate ID: CDTR32100 (by Google)

Date: 12/06/2025

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