

# AI Free Certification

## \* Coursera:

- Partners with universities to offer AI courses.
- Certifications available from prestigious institutions.
- Variety of courses from beginner to advanced levels.

URL: <https://lnkd.in/gmAy5-jA>

## \* edX:

- Offers courses from universities like MIT and Harvard.
- Covers basics to advanced AI topics.
- Verified certificates for completed courses.

URL: <https://lnkd.in/gSUG2K4U>

## \* Kaggle:

- Great for hands-on learning.
- Competitions provide practical experience.
- Free courses in data science and machine learning.

URL: [https://lnkd.in/gFaB\\_tGS](https://lnkd.in/gFaB_tGS)

## \* Google AI:

- Free courses directly from Google.
- Focus on machine learning and AI principles.
- Provides a certification on completion.

URL: <https://lnkd.in/gmip8-Mk>

## \* MIT OpenCourseWare:

- Free AI courses from MIT.
- Comprehensive content, but no certification.

→ Ideal for in-depth learning.

URL: <https://lnkd.in/g4U3JFPn>

\* [Fast.ai](https://fast.ai):

→ Practical deep learning for coders.

→ Interactive and application-focused.

→ Free to access with an optional paid certificate.

URL: <https://www.fast.ai/>

\* Udemy:

→ Wide range of AI courses.

→ Some free courses available with certification.

→ Good mix of theory and practical projects.

URL: <https://lnkd.in/gPzJdcHT>

\* Stanford Online:

→ Free courses from Stanford University.

→ In-depth AI and machine learning content.

→ Certification available for some courses.

URL: <https://lnkd.in/gdhau3aM>

\* FutureLearn:

→ Collaborates with universities for courses.

→ Free access, with a fee for certification.

→ Wide range of topics, including AI.

URL: <https://lnkd.in/gcJCnvdV>

\* IBM Cognitive Class:

→ Free courses in AI and data science.

→ Hands-on learning with IBM tools.

→ Digital badges and certificates upon completion.

URL: <https://lnkd.in/gtdxYjct>

---

Revision #2

Created 23 April 2024 14:30:50 by sedawk

Updated 10 February 2025 16:36:07 by sedawk