



## AI LITERACY CERTIFICATION

### Industry-Relevant AI Literacy Certification

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[codehs.com](https://codehs.com) | [support@codehs.com](mailto:support@codehs.com)

# Why Offer Certifications?

By helping set students up for success, CodeHS Certifications provide verification that your students have learned industry-relevant skills from a secure, comprehensive exam.

Building skill credibility for students and future employers will also boost your district's computer science program.



**Verify Industry-Relevant Skills & Knowledge**



**Develop a Professional Online Footprint**



**Build Skill Credibility for Future Careers**

## Certification Journey

### STEP 1

Complete a CodeHS course.

### STEP 2

Practice for the exam.

### STEP 3

Set an exam date with your teacher.

### STEP 4

Pass exam, tell the world!



CodeHS

# AI Literacy Certification Exam

The CodeHS AI Literacy Certification Exam proves individuals' foundational understanding of AI Literacy topics and concepts. This certification can serve as a stepping stone for individuals' career aspirations and help build AI Literacy skill credibility.

## Exam Details



**Format:** 45 Multiple Choice Questions



**Delivery Method:** Online Timed Exam



**Cost:** Request a quote to discuss pricing options for your school or district.



## Prerequisites

There are no prerequisites to take the CodeHS AI Literacy Certification Exam. We recommend that individuals take the CodeHS [Introduction to AI](#) course to fully prepare for the exam.

# Topics & Concepts Covered

## Foundations of AI

- Human vs. artificial intelligence
- Core components of AI (data, models, training)
- Prediction, classification, decision-making
- Errors, bias, risks of AI

## Machine Learning

- Supervised, unsupervised, reinforcement learning
- Bias and training data quality
- Generalization and pattern recognition

## AI Models and Tools

- Large language models (LLMs)
- Strengths and limitations
- Probability & uncertainty in AI outputs

## Impact of AI on Society

- Benefits and risks
- AI's effect on jobs and automation
- Government regulation and policies
- Everyday uses (recommendations, fraud detection)

## Prompts & Prompt Engineering

- Prompt specificity and structure
- Prompt injection risks
- Testing and refining prompts





## How to Bring Certifications to Your School

**REQUEST A QUOTE**

[codehs.com/learnmore](https://codehs.com/learnmore)

**Questions?**

Contact the CodeHS Team at [support@codehs.com](mailto:support@codehs.com).