Konstantinos Tsinganos

WORKERA

is awarded this **Deep Learning Engineer** certificate in recognition of their skills.

Workera evaluates skills used by machine learning engineers, data scientists, and software engineers in their work. It is designed to assess a candidate's ability to perform tasks such as data engineering, modeling, deployment, business analysis, and AI infrastructure rather than test for knowledge.

For more information about the test, please refer to **www.workera.ai**.

Verified Certificate ID: 9TR1JCNJ

*Percentiles are used to compare all candidates who have completed Workera tests.

TEST PERFORMANCE

Section	Ability	Proficiency	Percentile Rank*
Mathematics	**87**	**Accomplished**	**93%**
Software Engineering	**67**	**Accomplished**	**86%**
Data Science	**77**	**Accomplished**	**93%**
Machine Learning	**88**	**Accomplished**	**99%**
Algorithmic Coding	**88**	**Accomplished**	**93%**
Deep Learning	**67**	**Accomplished**	**88%**
AI Literacy	**99**	**Accomplished**	**98%**

What kind of AI professional are you? Take our skills-based test to find out.

Partner with Workera to evaluate your applicants or upskill your employees.

Kian Katanforoosh

Lecturer, Stanford University - Computer Science Department
Founder and CEO, Workera