



3 Courses

AI for Medical Diagnosis

AI for Medical Prognosis

AI For Medical Treatment



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Adithya Hrishikesh

has successfully completed the online, non-credit Specialization

AI for Medicine

In this Specialization, you gained practical experience applying machine learning to concrete problems in medicine. You learned how to diagnose chest x-rays and brain scans, evaluate your models, handle missing data, and estimate the effect of treatments. Now you can help transform the practice of medicine worldwide. You can go on to pursue a career in the medical industry as a data scientist, machine learning engineer, innovation officer, or business analyst!

Pranav Rajpurkar

Pranav Rajpurkar, PhD
Candidate at Stanford
University

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

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