

This document certifies that

Ashish Soni

has successfully achieved the

Uplimit Computer Vision Applications certification

Recipients of Uplimit Building End-to-End Visions Applications Certificate have learned how to "reverse-engineer" a number of applications, including traffic flow analysis, digital medicine, optical character recognition, and video analytics. They built applications from scratch and built a portfolio of computer vision applications that can be shared more broadly!

Certification criteria:

- Actively participated in Uplimit's dynamic course on Building End-to-End Vision Applications: attended lectures, project sessions, Fireside Chats with industry leaders, and more.
- Built several applications using skills such as image classification, image segmentation, image embeddings, and image generation to build applications such as a plant identifier app, a self-driving car, face ID, and your own AI artist using the most state of the art technology.
- Implemented fundamental machine learning principles and practical tools, such as open-source tools that cover the full stack of modern machine learning, from datasets and deployment in their projects

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