

Innovative eHealth Solutions Award

Award #1: Individuals, academic institutions, corporations, or NGOs

Award #2: Government authorities

Award Criteria- This Award recognizes Individuals, healthcare institutions, academic institutions, corporations, NGOs or governments that have made remarkable and successful efforts at utilizing ICTs as a tool to promote health and health care such as telehealth, mHealth (mobile health), eHealth or through eLearning, electronic health records, big data, legal frameworks, or social media. Solutions utilized may range from provision of information to keep citizens healthy, to support for public health in communities, care and support systems in health facilities, and from all the above the data needed to inform management and policymakers.

This award also recognizes any companies, individuals, NGOs or other entities who successfully develop or utilize information and communications technology, artificial intelligence, big data or other innovative technologies in the fight against COVID-19. Examples of solutions include vaccine distribution/logistics, vaccine digital certification or other telehealth apps, as well as technologies and solutions which enable productive and safe workspace in the “new normal”.

YOUR NOMINEES (limit three nominations per award category). *Please specify whether the nominee(s) are for the private or public sector category.*

- **Sector:** Private
- **Organizations implied:** Ainnovatech
- **Project Name:** VisionAI

REASONS FOR NOMINATION (NOTE: It is important that you make a detailed description of the nominee and why you think the nomination is justified. The absence of a detailed summary of qualifications as they *relate* to the above-mentioned award description will make it difficult for the awards committee to make an appropriate assessment of the candidate):

Of the growing and alarming number of people with diabetes, 40% develop diabetic retinopathy, the leading cause of blindness in adults of working age in the world, with other serious consequences in the population. 95% of these can be detected early and avoided forever. For this, **Ainnovatech** has created a powerful platform to detect diseases in the retina that will initially prevent and detect diabetes and blindness early. but with the aim that later it can detect Alzheimer's, cardiovascular diseases, and others.

In addition, the solution will be able to diversify its value by using medical image processing such as mammograms to detect injuries and order the radiologist's workflow according to priority, ending waiting lists, saving lives and improving people's lives.

SUPPORTING INFORMATION: Please send any supporting information to the address above, including information from candidate (i.e. excerpt from program description, web site print-out, press release, etc.)

- Web site: <https://www.ainnovatech.com/>

NOMINEE CONTACT INFORMATION (for award follow up and coordination)

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