

Hello knowledge seekers!

It is a joy to welcome you to the **Global Developer Corps (GDC) AI Workforce Program! Proud to begin this journey with you.**

This opportunity is going to change you, change you for the better. Are you ready for that?

As students, you have the power to transform the society in which you live, instead of only expecting others to find solutions for all the problems, you can now lead that by contributing to the solution and tomorrow create your own solution.

You are now joining part of a national mission that began in 2021 whose learners' community has grown and are contributing their skills to significantly impact our Indian healthcare system.

In the past 226 weeks, our growing community of trained and skilled students built Oxygen Dashboards for National Health Mission's Covid War Rooms.

Our students now power **2000 ICU beds in 209 district hospitals across 9 states, providing life-saving care to over 30,000 families as a part of the National Mission.**

Every week that goes by, over 1000 families benefit from this innovative system, and you have it in you to be one of the engineers who made a difference in their lives.

The confidence by gaining practical skills from the GDC program propelled students from tier 2 and tier 3 colleges to secure exciting job opportunities at **Microsoft, Google, and other leading startups.**

Seeing this impact, AICTE wanting for the larger student community to benefit, and launched **GDC AI Workforce Scheme 2024-2029**, aiming to create a workforce of 100,000 skilled students in web development and AI by 2029 to develop Digital Public Goods (DPGs) to improve people's lives. This is how the opportunity has come to you.

Let's figure out the world of AI together. Students are key stakeholders in this exploration along with industry stakeholders such as 10bedICU where along with OpenAI, we are jointly bringing the potential of AI in addressing societal needs, starting with healthcare.

You will be gaining practical experience with population-level live projects that will enhance your skills, contributing to your personal growth and thereby the nation's development.

You can pace your learning and complete the course in 1 week or 14 weeks as indicated to you, gaining knowledge and confidence in your skills matters. As a part of the student community, you will get exposure to the global standard of a learning environment by working closely with the industry and the society.

Now, just relax and enjoy the process. We believe in you and we are here to support you in this journey.

All the best!

Sincerely,

Suma Sundararajan
Co-founder and Director