

# SKILL-BASED SUMMER INTERNSHIP ON

# AI IN HEALTH CARE

UNLOCK YOUR POTENTIAL WITH OUR INTERNSHIP PROGRAM

Join our Internship Program and take the first step in your professional journey!

INTERNSHIP START DATE	18 May 2026
REGISTRATION FEE	2500/-
REGISTRATION END BY	17 May 2026
MODE OF INTERNSHIP	Online (Google Meet)
INTERNSHIP DURATION	Six Weeks (18-05-2026 to 26-06-2026)
TIMINGS	7:00 PM - 9:00 PM (IST)

Scan to Register:



**REGISTRATION LINK:** <https://forms.gle/u9xNsRD3jgPsDrwn8>

## What's in Internship for You:

-  **Certificate upon Completion**
-  **Cutting-Edge AI & Healthcare Research**
-  **Hands-On Project Experience**
-  **Exposure to Latest AI/ML Frameworks**

**APPLY NOW**



[www.cmis.org.in](http://www.cmis.org.in), [www.gvpce.ac.in](http://www.gvpce.ac.in)



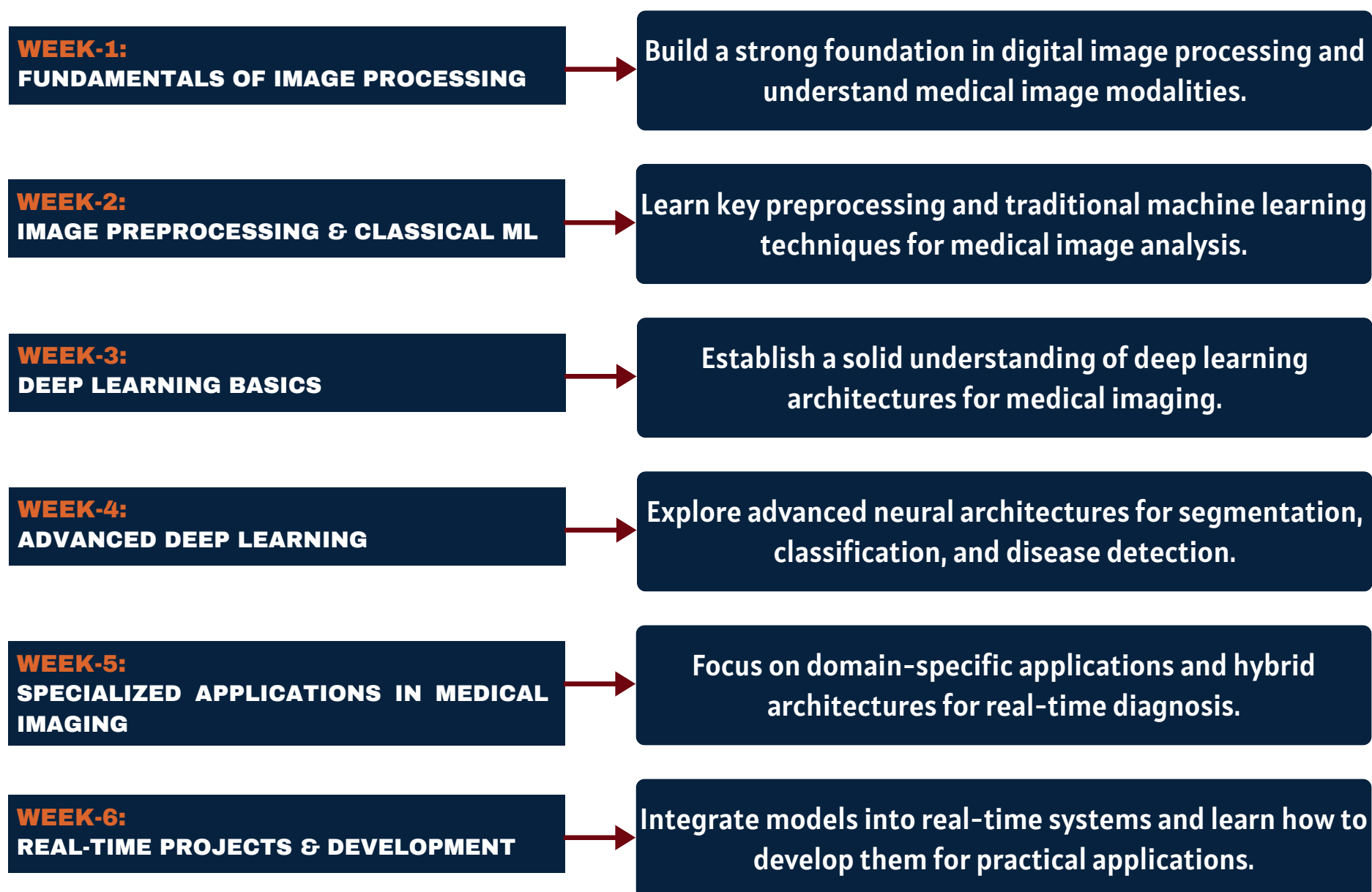
## About the Course & it's objectives:

The Skill-based Summer Internship Program on AI in Health Care is tailored to empower researchers, students, and professionals with the essential skills and techniques needed to leverage AI for medical image processing. Over the six weeks of the internship period, classes will be conducted five days a week in the evening for two hours (7PM to 9PM IST) and the program will delve into the fundamentals of AI, machine learning, and deep learning, focusing on their applications in analyzing medical images, including X-rays, CT scans, and MRIs. This program is designed as a comprehensive platform that discusses all the concepts from the basic level to the advanced level allowing the participants to develop automated models for real-time applications. This internship invites students, researchers, healthcare professionals, and AI enthusiasts to explore the intersection of AI and medical imaging. Participants will benefit from a combination of theoretical lectures and hands-on practical exercises using Python, a leading programming language in AI and data science.

### Objectives:

- Introduce the basics of medical image analysis and its significance in contemporary healthcare.
- Offer a comprehensive understanding of AI, machine learning, and deep learning techniques applicable to medical imaging.
- Equip participants with practical skills in image processing using Python and key deep learning frameworks like TensorFlow, Keras, and PyTorch.
- Showcase the implementation of AI algorithms for various tasks, including image classification, segmentation, object detection, and anomaly detection in medical images.
- Explore real-world applications, challenges, and ethical considerations surrounding AI in medical imaging.

### Internship Structure:



\*\*At the end of the program an evaluation process is conducted to issue certificates with different grades to the participants\*\*

\*\* The Google Meet link will be sent to registered participant everyday before starting of the class\*\*

For Inquiries Contact Us At :- [✉ cmis@gvpce.ac.in](mailto:cmis@gvpce.ac.in), [cmisgvp@gvpce.ac.in](mailto:cmisgvp@gvpce.ac.in) 📞 8519802243, 9000405565