

# NIIT

You are  
bigger than  
you think.

## PROMPT ME! YOUR HOME COMPANION AVAILABLE 24/7!

Creative ideas for  
family game nights.

Healthy and delicious recipes  
using basic ingredients.

Write captions for  
my latest social reel.

Suggest me DIY ideas with  
waste plastic bottles.

Always there, anytime, anywhere. Master prompt engineering with GenAI for efficient home management, ensuring smooth operations and creative solutions for your household needs. Access insightful advice, answers, and support whenever you need it.

Program Fee ₹1599\*/-

- ✓ Live mentor-led online classes
- ✓ Tailored with practical examples for fast and effective learning
- ✓ NIIT's industry valued certification
- ✓ Practical application & mentor feedback sessions



## Program Outcomes

By the end of this program, you'll be able to:



Craft compelling family blogs, social media posts, DIY tutorials, and personalized meal plans.



Simplify challenging concepts for children with analogies and everyday examples.



Generate impressive multimedia for social media platforms using text-to-image and text-to-video tools.



Use GenAI tools to review and manage household costs and budgetary expenses.

## Program Details

<b>Program Description</b>	<b>Swift GenAI for Homemakers</b>
<b>Program Fee*</b>	INR 1,599 + 18% GST
<b>Program Duration*</b>	4 Weeks (which includes 2-hours of virtual session and 2-hours of assignment completion per week)
<b>Mode of Learning^</b>	Online; Mentor Led

## Swift Program Series

Swift Cybersecurity	Swift GenAI
1. Swift Cybersecurity for Senior Citizens	1. Swift GenAI for Homemakers
2. Swift Cybersecurity for Homemakers	2. Swift GenAI for Students
3. Swift Cybersecurity for Financial Security Online	3. Swift GenAI for Content Developers
	4. Swift GenAI for Teachers

**FOR MORE DETAILS, CONTACT US:**



1800 3000 6448



[careercourses@niit.com](mailto:careercourses@niit.com)

\* Refer to the terms & conditions on our website.

# 1 session per week for 4 weeks. Each session will have 2 hours of live mentor-led online training as per the predefined day and time slot, followed by 2 hours of practice/assignments as per the learner convenience.

^ Infrastructure requirement: Access to personal computer of defined configuration and highspeed internet broadband connectivity.