

Magazine Communications Private Limited

216, Second Floor, Bhagwati Business Centre S-565, School Block, Shakarpur

Delhi - 110092

Phone No: 92 666 444 93 | 011 45657426 **Time:** Monday To Friday 10:00 AM to 7:00 PM

Email: magazine@mcplteam.com

Website: www.magazinesubscriptions.in

Basic Profile | International Journal of Advanced Computer Science and Technology



Magazine Title: International Journal of Advanced Computer Science and

Technology

Frequency: Half Yearly Language: English

Category: Journals on Various Topics **Subcategory**: Computer Science Journal

Version: Print Version **Edition**: Indian - Edition

Subscription Packages for Indian Subscribers

Year(s)	No. of Issues	Print Version
		By Courier / Regd. Post
One Year	2	₹ 3500.00

About the International Journal of Advanced Computer	S
--	---

About International Journal of Advanced Computer Science and Technology Journal

Are you an expert in technology or a computer science expert looking for the latest information? Do not look anywhere but the Interfamous journal magazine is an authority on knowledge about how computer science and technology are always changing. With our We provide easy magazine subscriptions that let you buy the latest versions directly from the screen. Now, you can easily but methods. With the option to order magazines online, our platform ensures that you're always updated on the most recent advancement.

Our website has been built to be simple to use for you. Explore a variety of online magazine subscriptions and effortlessly buy jo Journal of Advanced Computer Science and Technology. It provides unique knowledge, research, and ideas as a top publication in

We provide simple journal rates for computers and technology in India. Increase your understanding without going out of businesscience. Choose the International Journal of Advanced Computer Science and Technology to enrich your knowledge. Don't miss of science. Explore our platform today and take a leap into the future of computer science and technology.