Each of the IJCA articles are archived and indexed with prestigious academic indexes including DOAJ, Google Scholar, Informatics, ProQuest CSA Technology Research Database, NASA ADS, ScientificCommons (Univ. of St Gallens), University of Karlsruhe, Germany, Georgetown University Library and Washington University.

The databases provide an ongoing, permanent online archive of International Journal of Computer Applications articles, and migrates content from one file format to another as technology changes and as file formats become obsolete. Even in the event that IJCA ceases operations or is unable to deliver articles worldwide, our archiving partners make certain that IJCA’s entire scholarly journal collection is preserved for future scholars, researchers, and students. We will continue to enhance our indexing and archiving systems and stay up to date with evolving industry standards.

International Journal of Computer Applications articles are archived according to leading industry standards. We are pleased to participate in LOCKSS, one of the respected independent archives of scholarly journals. LOCKSS, based at Stanford University Libraries, is an international community initiative that provides libraries with digital preservation tools and support so that they can easily and inexpensively collect and preserve their own copies of authorized e-content. LOCKSS, in its eleventh year, provides libraries with the open-source software and support to preserve today’s web-published materials for tomorrow’s readers while building their own collections and acquiring a copy of the assets they pay for, instead of simply leasing them. LOCKSS provides 100% post cancellation access.

**Academic Databases**

The articles accepted and published with *International Journal of Computer Applications* (IJCA) are indexed with the following academic databases: ProQuest's CSA Illumina database pertains to research and application in the field of computer science, which is updated on a monthly basis. The print version of Ulrichsweb has been published since 1932. The online version provides web-based and Z39.50 linking to library catalogs.

CiteSeerX is a public academic database, digital library and repository for scientific and academic papers with a focus on computer and information science at the College of Information Sciences and Technology, Pennsylvania State University.

EBSCO Publishing, headquartered in Ipswich, Massachusetts, is an aggregator of full-text content. EBSCO Publishing's core business is providing online databases via EBSCOhost to
Indexing, Abstracting, and Archiving

libraries.

Google Scholar is a freely accessible web search engine that indexes the full text of scholarly literature across an array of publishing formats and disciplines.

The Astrophysics Data System (usually referred to as ADS), developed by the NASA, USA, is an online database of over eight million papers pertaining to domains including computer science from peer reviewed journals.

Informatics' Open J-Gate is a free database of open access journals, launched in February 2006, hosted by Informatics.

ScientificCommons is a project of the University of St. Gallen Institute for Media and Communications Management. The major aim of the project is to develop the world's largest peer-reviewed archive of scientific knowledge with fulltexts freely accessible to the public.

WorldCat is a union catalog which itemizes the collections of 71,000 libraries in 112 countries which participate in the Online Computer Library Center (OCLC) global cooperative. It is built and maintained collectively by the participating libraries. It is forty years old today.

The collections of the National Library consist of more than 20 million objects, including books, posters, pictures, manuscripts, newspapers and much more. The audio-visual collection consists of more than 7 million hours of recorded material. Being a research library, it also has major collections of literature in other languages.

University Affiliates

*International Journal of Computer Applications (IJCA)* is endorsed and supported by the following universities. The bibliographies of the published articles of *International Journal of Computer Applications (IJCA)* are available with the universities' libraries.

The University of Washington, founded in 1861 in Seattle, Washington, United States, is the largest university in the Northwestern United States and the oldest public university on the West Coast.

University of Karlsruhe is a German academic research and education institution with university status resulting from a merger of the university (Universität Karlsruhe (TH)) and the research center (Forschungszentrum Karlsruhe) of the city of Karlsruhe.

The University of St. Gallen (in German: Universität St. Gallen) is a public research university located in St. Gallen, Switzerland. It is specialized in the fields of business administration and computer science.

The Pennsylvania State University, commonly referred to as Penn State or PSU, is a public
research university with campuses and facilities throughout the state of Pennsylvania, United States. Founded in 1855, the university has a threefold mission of teaching, research, and public service. The university lends support to IJCA via CiteSeer academic database.