Why

ACM Membership is a Must for Serious Computing Professionals

What
Is ACM?

The world's largest educational and scientific computing society, fostering knowledge, collaboration and innovation. ACM unites professionals, researchers, educators, and students to inspire dialogue and ideas that address the field's challenges. ACM provides career development, professional networking, and lifelong learning for its more than 100,000 members.

Who
Should Join ACM?

- Software/Application Developers
- Computing Science Researchers
- Software Engineers
- Computing Educators
- Technical & Corporate Managers
- Data Scientists
- System Architects/Administrators
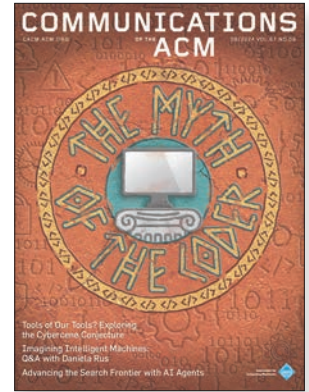- IT Executives/Managers/Network/Staff

Why
Join ACM?

Computing is key to solving our world's most critical problems. ACM enables professional members to challenge established assumptions, present new concepts, defend complex ideas, debate competing theories, and make a difference in the world.

Timely
Computing Information

ACM publications target topical issues and help professionals stay current on key computing trends.

- *Communications of the ACM:* recognized as the trusted source on emerging computing technologies, IT trends, news, opinion, research, and practical applications.
- ACM Journals publish peer-reviewed original research across a broad spectrum of computing disciplines and applications.
- *ACM Queue:* ACM's magazine by and for practitioners, provides unique perspectives on how current and emerging technologies are being applied in the field.
- ACM e-Newsletters: *TechNews*, popular tri-weekly computing news updates; **Bulletins** provide breaking news for ACM members; *CareerNews* recaps career news highlights; and *MemberNet* keeps you up-to-date on ACM activities.

Essential
ACM Digital Library

The most comprehensive database of computing literature in the world, the ACM Digital Library is a critical resource for computing professionals who drive innovation in the digital age. The ACM DL contains full-text articles from ACM publications dating back to the 1950s, representing all ACM's journals, magazines, conference proceedings, and SIG newsletters. The ACM DL also contains third-party content with selected archives and bibliographic data from the major publishers in computing.

Professional Members can subscribe to the ACM DL for full-text access to this critical resource which has been completely reengineered offering new features and functionality, improved search, and a new clean, modern responsive design.

Professional Development
& Lifelong Learning

ACM's Skills Bundle Add-On provides unlimited access to ACM's collection of thousands of online books, courses, and training videos from **O'Reilly**, **Skillsoft Percipio**, **Pluralsight** and **A Cloud Guru** on the latest technologies, most in-demand job skills, and popular vendor certifications.

ACM's Skills Bundle is available to Professional Members only and includes more than 60,000 online books and video courses from O'Reilly, 9,700 online courses and 11,000 eBooks and audiobooks from Skillsoft, and 2,000 courses from Pluralsight, including more than 150 courses and exam prep from A Cloud Guru.

Professional & Technical
Recognition Programs

ACM's renowned technical awards recognize exceptional achievements of computing professionals that enrich our lives. Top ACM honors include the A.M. Turing Award, widely regarded as "the Nobel Prize of Computing," and the ACM Prize in Computing. ACM members who demonstrate outstanding performance are honored as Fellows, Distinguished Members, or Senior Members.

Valuable
Career Resources

Manage career development with the ACM Career & Job Center. Members can post resumes, view and apply for positions online, sign up for customized job alerts, update profiles, and browse resources.