



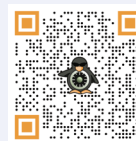
Advancing Intelligence Through Science

The National Security Agency (NSA) is the nation's leader in providing foreign signals intelligence while also protecting U.S. government information systems and forging the frontier of communications and data analysis. We serve the American people by applying technical skills to meaningful work, keeping our friends and families safe for generations to come. To learn more, visit www.nsa.gov.

NSA's Research Directorate is the largest and most established in-house research organization in the Intelligence Community, employing experts with world-class skills in mathematics, computer science, engineering, cybersecurity, physics, neuroscience and linguistics. Interested in joining our team? Visit IntelligenceCareers.gov/NSA and apply online TODAY!

OPEN SOURCE @ NSA

NSA is committed to sharing and releasing open source materials and technologies like SEAndroid and Ghidra. For more, visit code.nsa.gov.



SEAndroid



Ghidra

TECHNOLOGY TRANSFER PROGRAM AT NSA | Find out how NSA moves mission-critical technologies from the lab to the marketplace at www.nsa.gov/Research/Technology-Transfer-Program.



CODEBREAKER CHALLENGE



NSA creates and hosts the annual Codebreaker Challenge (CBC), which uses relevant problems to develop technical skills widely used and valued at the Agency.

The CBC runs August-December and is open to students at any US-based school. Check out NSA-codebreaker.org.

THE NEXT WAVE

The Next Wave is an NSA publication on emerging technologies, available at www.nsa.gov/thenextwave.



NSA PUZZLE CHALLENGE

Do you have what it takes? Give this a try!