

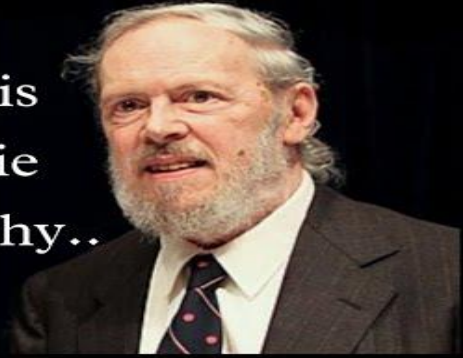
FAMOUS PROGRAMMERS

Aditya Semwal

Dennis Ritchie



Dennis
Ritchie
Biography..



Date & birth location

He was born on [September 9, 1941](#), Bronxville, [New York](#), United States.





What did he study?

- He studied [bachelor's degree](#) (1963) in physics and a doctorate (1968) in mathematics from Harvard University.



Achievements

- Dennis Ritchie was an American computer scientist who created the C programming language along with longtime colleague. He was also a co-created the UNIX operating system. For his work, in 1983 he received the Turing Award from the ACM, which is the highest award in computer science. The language C he created is still used today the C programming is used in several Software applications, embedded system development, operating systems, and it has influenced most modern programming languages.



Timeline of Dennis Ritchie



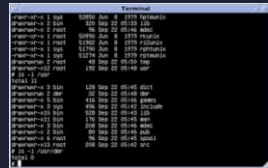
Sep 9, 1941

Birth



1968

Graduated from Harvard



Nov 3, 1971

UNIX is released



1974

ACM programming systems and languages paper



1983

ACM software system Award



1994

Computer Pioneer Award

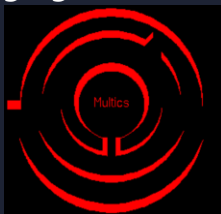


Earned a job at bell labs

1967

Bell labs Removes Multics operating system

1969



"C" language is introduced

1973



1983

A.M. Turing Award

Dennis Ritchie is promoted to leader of the computing techniques research

1990

U.S. National Medal of Technology Award. He was recognized by the U.S. president, Bill Clinton.

1999



Oct 12, 2011

Death

Impact on the world

- He created the programming C language and developed the [UNIX operating system](#). Today 50 years after UNIX began, system like it continue to run machinery from supercomputers to smartphones. The UNIX operating system remains the basis of much of the world's compeering infrastructure, and C language.





Thank you