Search Wikipedia



Special page

Create account

Consider using a username other than your real name, as usernames are public and cannot be made private later.

Main page Contents Current events

Random article

About Wikipedia Contact us

Donate Contribute

Help

Learn to edit Community portal

Recent changes Upload file

Tools

Upload file

Special pages Printable version FYIT 79 FAISAL SHAIKH

Usemame

Your username will be adjusted to "FYIT 79 FAISAL SHAIKH" due to technical restrictions.

(help me choose)

Password ******

It is recommended to use a unique password that you are not using on any other website

Confirm password

Email address (recommended) shaikhfaisal2217@gmail.com Wikipedia is made by people like you.

1,074,600,778

6,473,709 articles

127,722

recent contributors



Wikipedia The Free Encyclopedia

Main page Contents Current events Random article About Wikipedia Contact us Donate

Contribute

Help

Learn to edit Community portal Recent changes

Upload file

Tools

What links here Related changes Special pages Permanent link

Main Page Talk

Read View source View history

Search Wikipedia

Welcome to Wikipedia.

the free encyclopedia that anyone can edit. 6,473,703 articles in English

· The arts Biography History

Mathematics

Technology

Society

Geography

Science

All portals

From today's featured article



Jadran is a sailing ship for basic naval training built in Germany for the Royal Yugoslav Navy and currently in Montenegrin service. Commissioned in 1933, she completed seven long training cruises before World War II. During the war, she continued as a training ship, first by the Yugoslavians, but later by the Italians and then the Germans. Looted and dilapidated, she was returned to the new Socialist Federal Republic of Yugoslavia in 1946 and was rebuilt.

Between 1949 and 1991, training was mainly conducted in the Adriatic, and she undertook only five long-distance cruises. When the Yugoslav Wars commenced in 1991, Jadran was homeported at Split but was undergoing a refit at Tivat in the Bay of Kotor and came under the control of rump Yugoslavia. In 2006, Montenegro became independent, and Jadran became a ship of the Montenegrin Navy. Her ownership remains disputed between Montenegro and Croatia; in December 2021, the two countries agreed to form a commission to settle the dispute. (Full article...)

In the news

- Mathematician Dennis Sullivan (pictured) is awarded the Abel Prize for his work in topology.
- China Eastern Airlines Flight 5735 crashes in Guangxi, China, killing all 132 people on board.
- The 1915 Canakkale Bridge, the first bridge over the Dardanelles and the world's longest suspension bridge, opens in Turkey.
- Serdar Berdimuhamedow succeeds his father



Gurbanguly and takes office as president of Turkmenistan.

Ongoing: COVID-19 pandemic · Russian invasion of Ukraine

Recent deaths: Barrington Patterson · Elnardo Webster · Yvan Colonna ·

Michail Jurowski · Dagny Carlsson · Wira Gardiner

Nominate an article



WIKIPEDIA The Free Encyclopedia

Main page Contents Current events Random article About Wikipedia Contact us

Contribute

Donate

Help Learn to edit Community portal

Recent changes

Upload file

Tools

What links here Related changes Special pages Page information

Search Wikipedia Article Talk Read Edit source View history

Editing Information technology

Content that violates any copyrights will be deleted. Encyclopedic content must be verifiable through citations to reliable sources.

 Advanced > Special characters > Help > Cite {{redirect | IT}} ((redirect|Infotech|the Indian company|Cyient)) {{short description|Computer-based technology}} {{Use dmy dates | date=September 2016}} {{Information science}} [[File:Papertape3.jpg|thumb|300px|A program in [[paper tape]]]]

(computing)|data]|<ref name="DOP">{{citation | contribution=IT | title=A Dictionary of Physics | editor-last=Daintith | editor-first=John | publisher=Oxford University Press | year=2009 | url=http://www.oxfordreference.com/views/ENTRY.html?subview=Main&entry=t83.e1592 | access-date=1 August 2012 isbn=9780199233991 }} {{subscription required}}.</ref> and [[information]]. IT is typically used within the context of [[business operations]] as opposed to personal or [[entertainment technologies]].cref>{(cite web |url=http://foldoc.org/information+technology |title=Free on-line dictionary of computing (FOLDOC) |access-date=9 February 2013 |archive-url=https://web.archive.org/web/20130415234011/http://foldoc.org/Information+Technology |archive-url=https://web.archive.org/web/20130415234011/http://foldoc.org/Information+Technology |archive-url=https://web.archive.org/web/20130415234011/http://foldoc.org/Information+Technology |archive-url=https://web.archive.org/web/20130415234011/http://foldoc.org/Information+Technology |archive-url=https://web.a date=15 April 2013 |url-status=dead]}</ref> IT is considered to be a subset of [[information and communications technology]] (ICT). An ""information technology system''' ('''IT system''') is generally an [[information system]], a [[communications system]], or, more specifically speaking, a

[[Computer|computer system]] - including all [[Computer hardware|hardware]], [[software]], and [[peripheral]] equipment - operated by a limited group of

"'Information technology'" ("'IT'") is the use of [[computer]]s to create, process, store, retrieve, and exchange all kinds of electronic [[Data

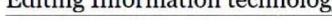


IT users.

Q



Editing Information technology





Content that violates any copyrights will be deleted. Encyclopedic content must be verifiable through citations to reliable sources.

Preview

This is only a preview; your changes have not yet been saved! -- Go to editing area

"IT" redirects here. For other uses, see IT (disambiguation).

"Infotech" redirects here. For the Indian company, see Cylent.

Help Learn to edit

About Wikipedia Contact us

Information technology (IT) is the use of computers to create, process, store, retrieve, and exchange all kinds of electronic data[1] and

Community portal Recent changes

Upload file

What links here

Related changes

Page information

In other projects

Wikimedia Commons

Special pages

Wikidata item

Wikibooks

Tools

Contribute

Main page

Contents Current events Random article

Donate

information. IT is typically used within the context of business operations as opposed to personal or entertainment technologies. [2] IT is

considered to be a subset of information and communications technology (ICT). An information technology system (IT system) is generally an information system, a communications system, or, more specifically speaking, a computer system — including all

hardware, software, and peripheral equipment — operated by a limited group of IT users, Information Technology in India is a vast industry which comprises information technology services, consulting, and outsourcing.[1] The IT industry accounted for 8% of India's

concerned that artificial intelligence (AI) will drive significant automation and destroy jobs in the coming years

global outsourcing hub the Indian IT industry is infamous of exploiting cheap labour.[10][11][12] As IT-BPM sector evolves, many are

Humans have been storing, retrieving, manipulating, and communicating information since the Sumerians in Mesopotamia developed

writing in about 3000 BC.[3] However, the term information technology in its modern sense first appeared in a 1958 article published in

GDP in 2020 [2][3] The IT and BPM industry's revenue is estimated at US\$194 billion in FY 2021, an increase of 2.3% YoY.[2] The domestic revenue of the IT industry is estimated at US\$45 billion and export revenue is estimated at US\$150 billion in FY 2021.[2] The IT-BPM sector overall employs 4.5 million people as of March 2021.[4] The Indian IT-BPM industry has the highest employee attrition rate [5][6][7][8][9] In recent years the industry has been witnessing skyrocketing resignations cutting across hierarchy.[5][7][9] As a

General aspects

Access · Architecture · Behavior ·

Knowledge organization · Ontology ·

Taxonomy

· Intellectual property ·

Preservation · Privacy ·

Quantum information science

Library and information science · Memo

Information science

Management · Retrieval · Seeking · Society ·

Philosophy · Science and technology studies ·

Related fields and sub-fields

Bibliometrics · Categorization · Censorship ·

Classification · Computer data storage · Cultural studies · Data modeling · Informatics ·

Information technology · Intellectual freedom