

App. Development

Application development is the process and practice of developing web applications. Just as with a traditional desktop application have varying levels of risk.

Artificial Intelligence

Intelligence has been defined in many different ways to include the capacity for logic, understanding, self-awareness, learning, emotional knowledge, reasoning, planning, creativity, and problem solving. It can be more generally described as the ability to perceive or infer information, and to retain it as knowledge to be applied towards adaptive behaviors within an environment or context.

Business Analyst

Business Analyst is someone who analyzes an organization or business domain real or hypothetical and documents its business or processes or systems, assessing the business model or its integration with technology

Database Administrator

DBA use specialized software to store and organize data. The role may include capacity planning, installation, configuration, database design, migration, performance monitoring, security, troubleshooting, as well as backup and data recovery.

Data Analysts

Translate numbers into plain English Every business collects data, whether it's sales figures, market research, logistics, or transportation costs.

Game Design

The art of applying design and aesthetics to create a game for entertainment or for educational, exercise, or experimental purposes. Increasingly, elements and principles of game design are also applied to other interactions,

IT Consultant

Computer Programming, data and analysis An IT consultant typically works for a consulting firm or independently. The consulting firm is hired or contracted by a company to come in and analyze their IT systems and structure.

Knowledge Representation

Knowledge is the information about a domain that can be used to solve problems in that domain. To solve many problems requires much knowledge, and this knowledge must be represented in the computer. As part of designing a program to solve problems, we must define how the knowledge will be represented.

Multimedia Programmers

Software Engineers who use their creative flair and technical ability to produce innovative digital products, such as Flash-based websites, mobile apps and interactive animated films

Network security

The policies and practices adopted to prevent and monitor unauthorized access, misuse, modification, or denial of a computer network and network-accessible resources.

Programmer

Developer, dev, coder, or software engineer is a person who creates computer software. The term computer programmer can refer to a specialist in one area of computers or to a generalist who writes code for many kinds of software.

Quality Analyst.

A person who is responsible for maintaining software quality within an organization. Such individuals develop and use stringent testing methods and may also be involved with ISO 9000 and the SEI models.

Software Engineer

A software engineer is a person who applies the principles of software engineering to the design, development, maintenance, testing, and evaluation of the software that make computers or other devices containing software work.

Testing Engineer

Professional who determines how to create a process that would best test a particular product in manufacturing and related disciplines in order to assure that the product meets applicable specifications.

UI Engineer

User Interface engineering is the design of user interfaces for machines and software, such as computers, home appliances, mobile devices, and other electronic devices, with the focus on maximizing usability and the user experience.

Web Designer

This role is mainly related to the styling and layout of pages with content, including text and images. Web designers use many technologies but commonly rely on hypertext and hypermedia resources including HTML, CSS and additional Web design tools.