Software engineering: This field focuses on the design, development, and maintenance of software systems.

Software developer: This is a general term that can refer to a person who is involved in the design, development, and testing of software systems.

Software engineer: This is a more specialized title that typically refers to a person who has a strong foundation in computer science and engineering principles and is responsible for designing, developing, and maintaining software systems.

Software architect: This title typically refers to a person who is responsible for designing the overall structure and systems of a software project, including the high-level design, the technology stack, and the overall software architecture.

Software project manager: This title typically refers to a person who is responsible for managing the overall development and delivery of a software project, including tasks such as budgeting, scheduling, resource allocation, and risk management.

Software quality assurance engineer: This title typically refers to a person who is responsible for ensuring the quality of a software project through activities such as testing, debugging, and reporting.

Software tester: This title typically refers to a person who is responsible for testing software systems to ensure that they are functioning correctly and meeting the specified requirements.

Software analyst: This title typically refers to a person who is responsible for analyzing and understanding software systems, including tasks such as reverse engineering and code analysis.

Computer systems: This field focuses on the design and implementation of computer hardware and software systems.

Computer systems analyst: This title typically refers to a person who is responsible for analyzing and understanding computer systems, including tasks such as reverse engineering and code analysis.

Computer systems engineer: This is a more specialized title that typically refers to a person who has a strong foundation in computer science and engineering principles and is responsible for designing, developing, and maintaining computer systems.

Computer systems architect: This title typically refers to a person who is responsible for designing the overall structure and systems of a computer project, including the hardware, software, and networking components.

Computer systems project manager: This title typically refers to a person who is responsible for managing the overall development and delivery of a computer systems project, including tasks such as budgeting, scheduling, resource allocation, and risk management.

Computer systems administrator: This title typically refers to a person who is responsible for installing, configuring, and maintaining computer systems, including tasks such as installing and configuring software, setting up networks, and managing user accounts.

Computer systems analyst: This title typically refers to a person who is responsible for analyzing and understanding computer systems, including tasks such as reverse engineering and code analysis.

Computer systems specialist: This title is a general term that can refer to a person who has a specialized knowledge of computer systems and is responsible for tasks such as installation, configuration, maintenance, and troubleshooting.

Data science: This field involves the use of statistical and computational techniques to analyze and interpret large data sets.

Data scientist: This title typically refers to a person who is responsible for using statistical and computational techniques to analyze and interpret large data sets.

Data analyst: This title typically refers to a person who is responsible for analyzing and interpreting data, including tasks such as data visualization, statistical analysis, and data modeling.

Data engineer: This title typically refers to a person who is responsible for designing and building the infrastructure and systems that are used to store, process, and analyze large data sets.

Data mining engineer: This title typically refers to a person who is responsible for using machine learning and other techniques to extract insights and patterns from large data sets.

Data visualization specialist: This title typically refers to a person who is responsible for creating visual representations of data, including tasks such as creating charts, graphs, and maps.

Big data specialist: This title typically refers to a person who is responsible for working with large data sets and developing techniques and technologies to manage and analyze them.

Data governance specialist: This title typically refers to a person who is responsible for establishing policies and procedures for managing and protecting data assets, including tasks such as data classification, data privacy, and data security.

Artificial intelligence: This field focuses on the development of algorithms and systems that can perform tasks that would normally require human intelligence, such as learning, problem-solving, and decision-making.

Human-computer interaction: This field focuses on the design and evaluation of interactive computer systems and the ways in which people use them.

Computer security: This field focuses on the protection of computer systems and networks from unauthorized access or attacks.

Computer networking: This field focuses on the design and implementation of computer networks, including the hardware, software, and protocols used to connect computers and devices.