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Roles in Software Development

Agile Coach	A person, who helps teams work together, grow strong and become self-coaching.
Application Developer	A computer software engineer whose main responsibilities entails developing new types of applications for computers, mobile phones, and other electronic devices.
Automation QA Engineer	A type of engineer, who uses one piece of code/program to test another piece of code/program.
Back-end Developer	A type of computer programmer, who focuses on the source code and makes applications function correctly.
Big Data Engineer	A type of engineer, who builds data processing systems and organizes their work using specialized tools.
Build Release Engineer	A type of engineer, who maintains the code lines and the build system, debugs build errors and has to know basic scripting languages.
Business Analyst	A person, who analyzes and resolves business problems with the help of technology.
Business Intelligence Analyst	A person, who helps a business or organization to make decisions through collecting and analyzing data.
CPO	A title referring to an executive responsible for all product-related matters: product vision, product strategy, product design, product development, and product marketing.
CTO	Stands for Chief Technology Officer. CTO is a person in technology-based industry, who is responsible for the management of an organization`s research and development and technological needs.
Data Scientist	A person, who analyzes large amounts of data and solves complex problems.
Data Warehouse Developer	A person, who understands BI practices, relational structures, dimensional data modeling, SQL skills, data warehouse and reporting techniques.
DevOps Engineer	An engineer or developer with a certain subset of business, organizational and interpersonal skills. DevOps engineer is responsible for writing the automation of infrastructure and maintaining it.
Electrical engineer	Electrical engineers work on a variety of projects, such as computers, robots, cell phones, cards, radars, navigation systems, wiring and lighting in buildings and other kinds of electrical systems.
Front-end Developer	A type of computer programmer, who focuses on developing websites and applications using web technologies, which run in a web browser.
Full-stack Developer	A developer, who works with back-end and front-end technologies.
Graphic Designer	A person, who creates visual concepts with the help of computer software.
Interaction Designer	A person who helps form and create a design strategy, identify key interactions of the product, create prototypes to test concepts and stay up-to-date with technology and trends that will impact users.
Manual QA Engineer	A type of engineer, who tests a piece of software often by carrying out the type of actions the common user might perform.
Mobile Developer	A programmer, who specializes in developing apps for mobile device and works with one or more of operating systems (Android, iOS, Blackberry or Windows Phone).
Network Engineer	A person, who designs and implements computer networks.
Principle Software Engineer	A position in software development responsible for the architecture and macro scale of the project. It may also involve overseeing several development teams. The position requires a lot of experience in designing, developing and managing a product or technology.
Product analyst	Product analysts research target market segments based on age, gender, location, and interest and work with product managers to ensure products offer something for each of those demographics.
Product Owner	A member of the team, who represents the business or user community and is responsible for working with the user group to determine what features will be in the product release.
Quality Engineer	A person, who understands the principles of product, monitors its quality, finds defects and develops solutions.

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Got it!