

The Top 10 Blockchain Careers You Should Know

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The Blockchain is a growing technology, not only it has paved the way for a new era of development, but at the same time, it has inspired many startups to venture into this sector. The widespread application of Blockchain has made it one of the most talked about technology and at the same time, many companies and established names in the industry have come up with a separate division that works upon Blockchain integration with the mainstream business operations.

If you have basic computer knowledge, and are acquainted with programming languages and a flair to make your career in Blockchain, then this is the right time to begin. Here I bring you ten prospective Blockchain careers that you should be eyeing in the times to come.

Career Path and Options within Blockchain Technology:

- **Start as an intern**– If you are new to the world of Blockchain, then you can start as an intern. Many companies and startups are looking for interns who can take up the responsibilities of pilot projects. Their work may include designing and developing DLT like Linux. Since public Blockchain has a lot of apprehensions surrounding it, most of the companies are working on Private Blockchain, so companies are seeking projects in this domain. You must be versed in NodeJS, Go RESTful, React, C++, CSS, HTML, Truffle, and Solidity.
- **Blockchain developers**– There is a huge demand for Blockchain developers. Whether it is government agencies, private setups or even startups, the demand for Blockchain developers is ever increasing. You need to well-versed with Visual Studio, .NET, AJAX, C++, C, C#, Javascript, JQuery, SOAP, XCOD, XML, HTML, Agile Scrum, MySQL.
- **Legal Consultant**- Yes, this is another prospering field in the Blockchain domain. They have the task of developing legal contracts and legal aspects associated when Blockchain system is integrated with mainstream business operations. To make a career in this field one needs to have knowledge about Blockchain and in-depth knowledge on legal aspects associated with contracts and its execution.
- **Web Designer**– With more and more companies coming up with cryptocurrencies and Blockchain projects, they would need an interactive website that will have all the information related to Blockchain and its usage. A good web-designer with some knowledge on Blockchain would be able to create a website which will match the expectation of the company and at the same time create a website that will entail design and information about DLT.
- **Quality Engineer**– They are required to research on Blockchain tools and to come up with quality assurance; they are also required to implement test automation strategies. To make a career in this one need to have an engineering degree, MBA.

- **Project Manager**– Industries from media, cryptocurrency and banking sectors which are venturing into Blockchain are in need of product manager who can lead all aspects of designing and Blockchain development across multiple teams. Their work is to ensure that project is completed on time and delivered in time. Although, you may not require a thorough knowledge about Blockchain and programming languages, having basic knowledge will help you keep a tab on the state of product development.
- **Business Analyst**– They are helpful in all business aspects, they make use of data sciences and other analytical tools which can help them predict the future course of business. They keep a tap on market trends and recommend the best suggestion to the companies for them to formulate strategies for business growth. Since most of the companies are now implementation Blockchain technology, having a business analyst will help them analyze their plan and strategies related to Blockchain. They need to have a knowledge data analysis tool and programming language like Python.
- **Blockchain engineer**– They must have complete insight into the company’s technical needs and create apps and solution that will solve this problem. One must have knowledge of Java, Ripple, Bitcoin, Hyperledger, Access management solutions, Oracle, Python, and Solidity.
- **Writers** – Now you may be wonder what will a writer do in Blockchain, well, Blockchain is a growing industry. Whether it is whitepaper preparation or preparing a business proposal or even when it comes to promoting Blockchain in the community, writers having knowledge about Blockchain are in demand. Depending on the kind of write-up required, they need to have the knowledge bout Blockchain so that they can create engaging content.
- **Cryptocurrency Community Manager**– It is very important that the community managers should promote their company on social media platforms and other platforms where they would answer the questions of customers on behalf of their organization. They should have complete knowledge about Blockchain and how their applications are benefitting customers. It is important that cryptocurrency community managers must have thorough knowledge about cryptocurrency, Blockchain, and allied products.

Conclusion

Blockchain is a growing industry, and there is a huge demand for skillsets and talent that can meet the demand of the industry. Undoubtedly, Blockchain is going to expand its horizons of applications in a different field; if you are looking for futuristic job prospects then you must consider Blockchain as a popular option. Many companies are providing online certification courses in Blockchain you can choose any of these and make your career grow.