**Materiais de Estudos de Arquitetura**

* Udemy

<https://www.udemy.com/course/developer-to-architect/>

* Alura

<https://www.alura.com.br/formacao-java-microsservicos>

<https://www.alura.com.br/formacao-serverless-node-js>

<https://www.alura.com.br/formacao-php-arquitetura-design-escalabilidade>

* Playlist YouTube

<https://youtube.com/playlist?list=PLEocw3gLFc8VYPSFuQfTbqsK-0q2wDCoR&si=HqbBq5vjq1TeD6kG>

<https://youtube.com/playlist?list=PLEocw3gLFc8UDTj7f9qDwWNAngX7FXAYx&si=Nsx292VyVVy8QQJL>

* Learning path da AWS

<https://explore.skillbuilder.aws/learn/learning_plan/view/1737/aws-certified-security-specialty-partner-learning-plan?trk=62530862-72b9-4271-98ce-dacaddfa33ff&sc_channel=el>

* Livros

<https://www.amazon.com.br/Arquitetura-Limpa-Artes%C3%A3o-Estrutura-Software/dp/8550804606/ref=sr_1_1?crid=1EOKFV365S86S&dib=eyJ2IjoiMSJ9.1Cmo0ehrUbyITToGjbyWM8oUT7bt7db8AgrAlXAFxMRyCvHkLshEaCHc5O9FT24Rq1Tl189A55hAdR0kl4M5lLzpol6kRssoDPew62l0Qfx__88I0Kvra1fjIjhYbAM4jQkqCD0UCblPV_vcxYV9o15Wy_XVooAYiORm-KsrSLzm1iuy1SkC_cdQVs8aeSib2Q3QUqsR5m_NuGYKoGRZISGh50O1eM18S5ZyFS9O_RKzwD8K295k6h-wUPKlZe9yIMDk9MawP_t-4uiZOsjr5lN4L3qPntImfJ61QCyHxrM.HEjd27J2nwYA2_owDGK6yohNyA7CCq3TZRPI1YbZidk&dib_tag=se&keywords=clean+architecture&qid=1708368140&sprefix=clean+arc%2Caps%2C445&sr=8-1>

<https://www.amazon.com.br/Threat-Modeling-Izar-Tarandach/dp/1492056553/ref=sr_1_2?__mk_pt_BR=%C3%85M%C3%85%C5%BD%C3%95%C3%91&crid=9OCAUAXARBH3&dib=eyJ2IjoiMSJ9.HLu8wjxluK8qRZ_K4PGpZoNvxjz7UiEuLL6aJaPofIvRG-IyO_bsN_Aib2H3lezJNXrFgZWccIYSVTwesmtK6Dv81cJQmHFxo4YigqBG-OfSumyPCrVJw9wjjlQAza09QU6N6Tvthri-Ax2AzucFEPcY7-8sxFPUPE7ks7tHpYWuhXdO_csacUvp5-q5Bo0OwkG29zsZQdOrCpC728Pe_UEvDsmM_eIkHhNBs1MyGhQXoAu_2pYwsJ--r_rWHFTSgsnD8ZLI2K4Z8IC7Gil1Rp7wb4rt04mRsI51QH_5zCg.Ft0Jt0UdUWh9dK6iIA4Xd-y8I2jnamu1i-9y3kGXkgM&dib_tag=se&keywords=threat+modeling&qid=1708368157&sprefix=threat+modeling+%2Caps%2C286&sr=8-2&ufe=app_do%3Aamzn1.fos.fcd6d665-32ba-4479-9f21-b774e276a678>

* Melhor conteúdo opensource

<https://www.opensecurityarchitecture.org/cms/19-foundations/foundations/1-open-security-architecture>