Links to online certificates

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Certifications

* [FLUKE](https://razonar.github.io/FLUKE) certification *Electrical Measurement Safety Program*.
* [FLUKE](https://razonar.github.io/FLUKEB) Biomedicalcertification*, Medical Device Quality Assurance*
* LearnQuest - [Scrum Master Certification](https://coursera.org/share/6179a2d6189856721c8aa0bb08095770)

Specializations

* Microsoft - [Microsoft 365 Fundamentals](https://coursera.org/share/1e4a9d248cbc0a3241e8eef610831d80)
* IBM - [Key Technologies for Business](https://coursera.org/share/54a5b8fe6dd381f5709f616e1dff67ce)
* IBM - [IBM Mainframe Developer](https://coursera.org/share/024fa84f7e14d1ee87364e7c43efea4c)
* SAS - [SAS Programmer](https://coursera.org/share/bf06af3d367d0c1479e8e4e0b9123c39)
* Amazon Web Services - [AWS Fundamentals](https://coursera.org/share/6582fe8a3bbf8d96c3ce69136feeaa55)
* Amazon Web Services - [DevOps on AWS](https://coursera.org/share/e3eacbbe2b2cb5a05013b0b9f729a149)
* LearnQuest - [Core Java](https://coursera.org/share/b969c412671db19a6bb235e904feff66)
* LearnQuest - [Oracle SQL Databases](https://coursera.org/share/654bbf8afdf5d8473cc54125b6f00e1f)
* LearnQuest - [Scrum Master Certification](https://coursera.org/share/6179a2d6189856721c8aa0bb08095770)
* LearnQuest - [Test Driven Developer](https://coursera.org/share/b49c476ef47cfec7c45c4e97fffb4913)
* The Linux Foundation - [OSS Dev, Linux and Git](https://coursera.org/share/04e62f77153551f0f9c792318bb6c498)
* John Hopkins - [Data Science](https://coursera.org/share/9824f71352f47d6c094a41e52bfc100e)
* Colorado Boulder - [Statistical Thermodynamics](https://coursera.org/share/fd50c5164fe572b870c0c5dddf926e23)
* Colorado Boulder - [Embedding Sensors and Motors](https://www.coursera.org/account/accomplishments/specialization/UHEUKLW933JE)
* Colorado System - [Computer Communications](https://www.coursera.org/account/accomplishments/specialization/MLXYJPQUJ5LK)
* Imperial Collage London - [Math for Machine Learning](https://coursera.org/share/5c7aa5cfcca7adb4038c18f29e866509)
* Stanford University - [Algorithms](https://www.coursera.org/account/accomplishments/specialization/ZLTYPT64LX8C)
* Vanderbilt University - [MATLAB Programming](https://www.coursera.org/account/accomplishments/specialization/KDJTVKLYM86B)