

<https://github.com/kboroz/Almost-Free-DS-ML-AI-Nano-Micro-Degree-Guide>

MATH	METHODS	DS	ML	AI		
Beginner	Basics	Intermediate	Advanced	Professional		
<u>Calculus</u> <u>Advanced Calculus</u> <u>Linear Algebra</u>	<u>Mathematics</u> <u>for ML</u>	<u>Google</u> <u>Advanced Data</u> <u>Analytics</u>	<u>IBM</u> <u>AI</u> <u>Engineering</u> <u>Professional</u>	<u>SOCIETY:</u> <u>Ethics AI</u> <u>Responsible AI</u> <u>OverviewAI</u>	<u>HEALTH:</u> <u>DeepMedicine</u> <u>MediDecision</u>	<u>BUSINESS:</u> <u>Marketing</u> <u>Supply Chain</u> <u>Investment</u> <u>Trading</u>
<u>Intuitive</u> <u>Probability.</u>	<u>Statistical</u> <u>Methods for</u> <u>Computer</u> <u>Science</u>	<u>IBM</u> <u>Data Science</u> <u>Professional</u>	<u>IBM</u> <u>Generative AI</u> <u>Engineering</u> <u>Professional</u>	<u>SEQUENCES:</u> <u>Time Series</u> <u>Causality</u> <u>ProbaML</u> <u>LLM-Agents</u>	<u>DEEP-ML:</u> <u>XAI</u> <u>GANs</u> <u>GraphNN</u> <u>SciML+PINNs</u>	<u>ROBOTICS:</u> <u>RL</u> <u>Autonomy</u> <u>Embedded</u> <u>Detection</u>
<u>Python</u> <u>for</u> <u>Everybody.</u>	<u>Python 3</u>	<u>Applied</u> <u>Data Science</u> <u>with Python</u>	<u>Machine</u> <u>Learning Theory</u> <u>and Practice</u>	<u>HARDWARE:</u> <u>GPU</u> <u>ARM</u> <u>IoT</u>	<u>OPERATIONS:</u> <u>MLOps</u> <u>DevOps</u> <u>LLMOps</u> <u>AutoGPT</u>	<u>BIG DATA:</u> <u>IBM</u> <u>Cloud</u> <u>Virtualization</u> <u>Google</u>