

Quantum Playground

A visual drag drop quantum circuit designer with a built in simulator. Which runs locally on the laptop. No credit cards, no login, no authorization, no subscriptions.

[Microsoft Store](#)

[Windows Installer](#)

[Ubuntu Installer](#)

[Mac \(M1-M5\) Installer](#)

Curiosity – AI Coding Agent

A terminal based AI Coding Agent. Just install and run from the command line. Which runs locally on the laptop. You don't need to signup, login, buy subscriptions, authenticate or use credit cards. Its completely free.

[Microsoft Store](#)

[Windows Installer](#)

Please install CUDA Toolkit 12.8 before installing it <https://developer.nvidia.com/cuda-12-8-0-download-archive>

Dr. Alisha (Radiology AI)

Dr. Alisha is NOT Clinically Certified for Medical Use. It is meant to be an Educational Tool powered by AI.

Dr. Alisha is a Radiology AI. It can interpret MRI, CT-Scans, Ultrasounds, X-rays, Pathology etc. It can answer questions, write a report, summarize its findings. It is trained on extensive medical knowledge. Yet like all AI's it is not a substitute for Professional Radiologists. You don't need to signup, login, buy subscriptions, authenticate or use credit cards. Its completely free.

[Windows Installer](#)

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Mera Vakil

Mera Vakil is trained on Indian Laws and can answer any legal questions the users might have. It is not a substitute for a real lawyer and is meant as an educational tool. You don't need to signup, login, buy subscriptions, authenticate or use credit cards. Its completely free.

[Windows Installer](#)

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Steward – Agentic AI Quantum Computing Expert

Steward knows everything about Automatski's quantum annealers and quantum computers. Just tell the problem you want solved to it in English and attach any data files. It will do everything, use Automatski's systems automatically and give you the answers/solutions.

[Windows Installer](#)

PolyChess – Polynomial Time Chess Game

Generalized versions of games such as Chess, Go, Checkers, Hex, Reversi, and Sudoku have become standard reference problems for evaluating advances in automated reasoning and algorithm design, illustrating how seemingly simple recreational games can capture the full computational power of some of the most difficult complexity classes known in theoretical computer science. If limited by depth they are PSPACE-Complete if you consider unlimited depth then they are EXP-TIME-Complete.

Automatski has solved EXP-TIME-Complete Generalized Chess in Polynomial Time. Please download our first builds of the chess game and play. Mac and Ubuntu builds coming soon.

[Windows Installer](#)