

WHAT WE OFFER



Scientific Simulation

Crypto

C#

C++

Feasibility Studies

EMV systems

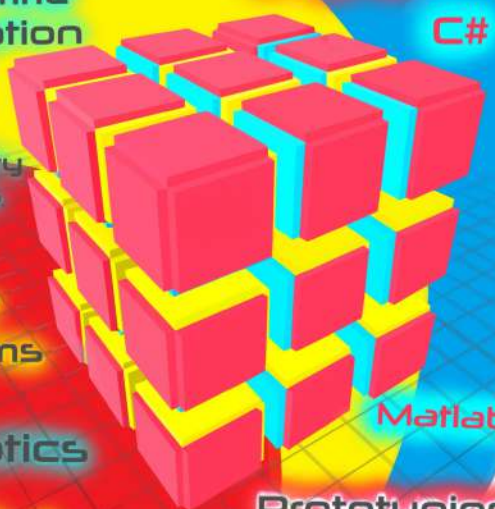
Robotics

Matlab

Prototyping

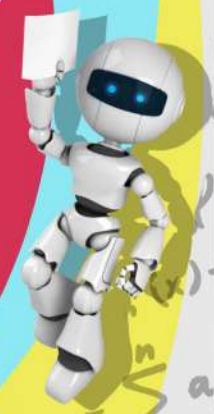
AI

Smartcard



Contact us

- 📍 SCD_GURU
- 📞 SCD_GURU#7443
- 🌐 W: www.scd.guru
- ✉ E: info@scd.guru



SCD



$\{y_n\} =$
 $\lim_{n \rightarrow \infty} (n^{\frac{1}{2}})$
 $\sum_{k=0}^n a_k z_0^k = 0 \lim$
 $\sum_{k=0}^n C_n^k a^{n-k} x^k$
 $P_n(x) =$
 $\frac{1}{3} + \frac{30}{x} + \frac{5}{x^2} +$
 $(a$

Outsource your computer science projects.

We are experts in: A.I, robotics, physics, mathematics.

