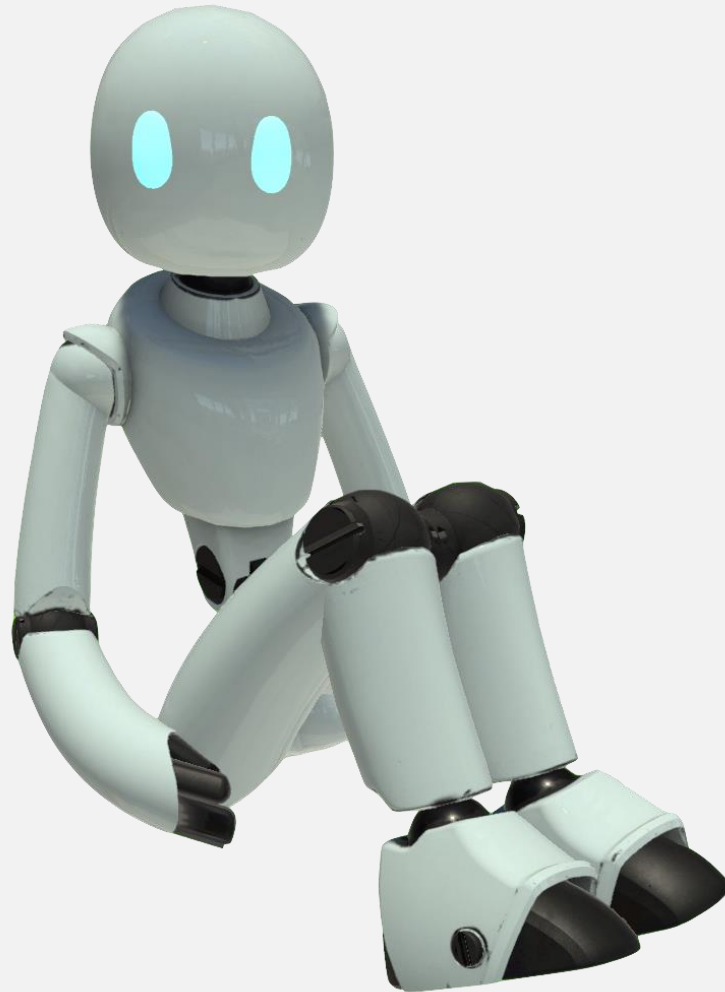# Stride

22C - A robot is taking over my job, what will I do?

Vijaykant Nadadur
CEO, Stride.AI

How do our Robots look?

Not like this!

How do our Robots look?

Mostly, like this!

```prolog
contains(List, Value):- even_division(_, [Value|_], List).

contains(List, Value):- even_division(_, [Center|SecondHalf],
List),
                        Center<Value, SecondHalf \= [],
                        contains(SecondHalf, Value).

contains(List, Value):- even_division(FirstHalf, [Center|_],
List),
                        Center>Value, FirstHalf\=[],
                        contains(FirstHalf, Value).

even_division(First, Second, Xs) :- append(First, Second, Xs),
                                     length(First,F),
length(Second,S),
                                     S>=F, S-F=<1.

|
```

Who said this?

"The most exciting part of my job is read all those documents and analyze them!"

Who said this?

"The most exciting part of my job is read all those documents and analyze them!"

- Said NO ONE EVER

What do we do?

We automate the boring, redundant, cumbersome tasks within large organizations

How do we do it?

By combining :

- **Artificial Intelligence**
- **Natural Language Processing**

The result:

Scalable, reliable, ultra-fast processes, delivered in a cost effective manner

What is Artificial Intelligence?
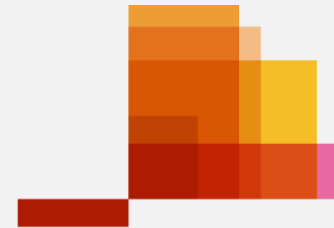
Selected Customers

SOCIETE GENERALE

Sprint

ABN·AMRO

thyssenkrupp

NOMURA

pwc

EY

Impact: 1

Credit Support Annex (ISDA Contracts):

Manual	Automation
2 hours	1 minute
< 80% accurate	99.2% accurate
Manual Verification	Automated Verification

Impact: 2

Credit Proposal Approval

Manual	Automation
5 hours	15 minutes
< 80% accurate	> 95% accurate
Manual Verification	Automated Verification

Impact: 3

Know Your Customer (KYC)

Manual	Automation
4 hours	20 minutes
< 80% accurate	> 90% accurate
Manual Verification	Automated Verification

Team

Pratheek Mahishi
CTO & Founding member

Vijay Nadadur
Co-Founder & CEO

Sendhil Kumar
Co-Founder & COO

Thank You

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