

THE CUBE CRACKER

THE **RUBIK'S CUBE** HAD JUST HIT THE MARKET, AND THERE WERE MILLIONS OF WAYS TO SOLVE IT. EVEN STILL, LITTLE 6-YEAR-OLD KYLE WAS STUMPED.

THEN, HE GOT AN IDEA ...

UNCLE BRIAN, ALSO KNOWN AS ALGORITHMAN, SPECIAL-IZED IN ABSTRACT MATHE-MATICS, WHICH APPLIES THEOREMS, ALGORITHMS AND OTHER MATHEMATICAL CONCEPTS FOR PRACTICAL USE IN THE REAL WORLD.

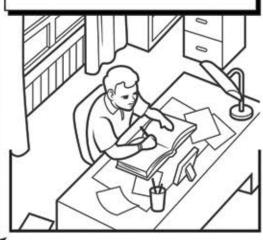
ALGORITHMAN COMPARES
IT TO ABSTRACT PAINTING,
SAYING IT'S LIKE CREATING
SOMETHING OUT OF NOTHING
THAT ONLY A FEW WILL
UNDERSTAND. WHEN KYLE
ASKED FOR HELP WITH HIS
RUBIK'S CUBE, ALGORITHMAN
DEVOTED HIMSELF TO
FIGURING IT OUT.

KYLE TOLD ALL HIS FRIENDS THAT I WAS GOING TO SOLVE THE CUBE WITH MATH. I CAN'T LET HIM POWN.



FOR WEEKS, ALGORITHMAN STAYED UP UNTIL THE WEE HOURS, TAKING HUNDREDS OF PAGES OF NOTES.

UNCLE BRIAN, CAN YOU SOLVE THIS WITH MATH?



USING ORIGINAL MATHEMATICAL THEORIES, HE
SOLVED THE WHOLE
CUBE EXCEPT FOR
THREE CORNERS.
HE WALKED BY THE
CUBE RESTING ON HIS
DESK EVERY DAY AND
GAVE IT A GOOD, LONG
STARE, WONDERING
HOW HE COULD SOLVE
IT WITHOUT MESSING UP
HIS PROGRESS.



BREAK-

ALGORITHMAN
PINPOINTED THE RIGHT
ORDER OF MOVES TO
CRACK THE CUBE!









NETFLIX AND AMAZON
MUST KNOW ME
BETTER THAN
THIS!

I'M GETTING WORD OF A CIVILIAN WHOSE ASSIGNED BOTS ARE MALFUNCTIONING --I'M ON MY WAY!



AI RECOMMENDER SYSTEMS COLLECT HISTORICAL USER DATA TO IMPROVE FUTURE FILTERING PERFORMANCE.

50, WHEN THEY START ACTING UP -WHETHER IT'S STREAMING PLATFORMS,
ONLINE STORES OR SOCIAL MEDIA -THEY REQUIRE ADDITIONAL
FOUNDATIONAL INFORMATION.

THE **BOT WHISPERER** CAN GUIDE THE MACHINES IN DEVELOPING THEIR OWN METHODS FOR CATEGORIZING SIMILAR ITEMS.

BY PROVIDING THE BOTS WITH EXAMPLES OF USER INTERACTIONS, SUCH AS SHOWS WATCHED OR PURCHASES MADE, THEY CAN LEARN TO SUGGEST THE MOST RELEVANT ITEMS TO USERS.



