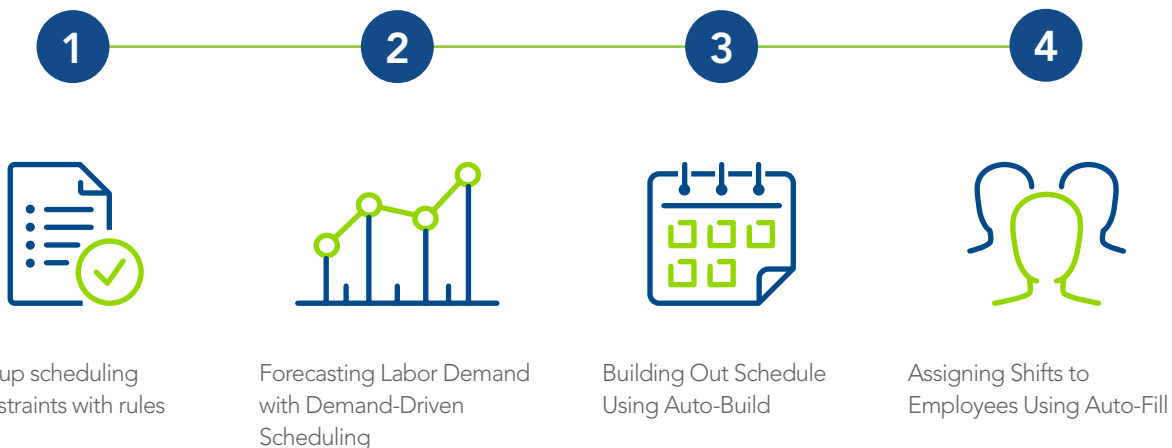# Humanity AI Scheduling

Save Hours and Battle Labor Shortage with Smart Scheduling

Labor shortages have been a critical issue for many organizations, especially those with hourly workers. Driven by both fewer participating workers and higher turnovers, this has caused inefficiency, constraints in labor manager, and revenue loss. To mitigate these risks, organizations need to adjust their scheduling approach to match demand while manage to avoid burnouts and turnover.

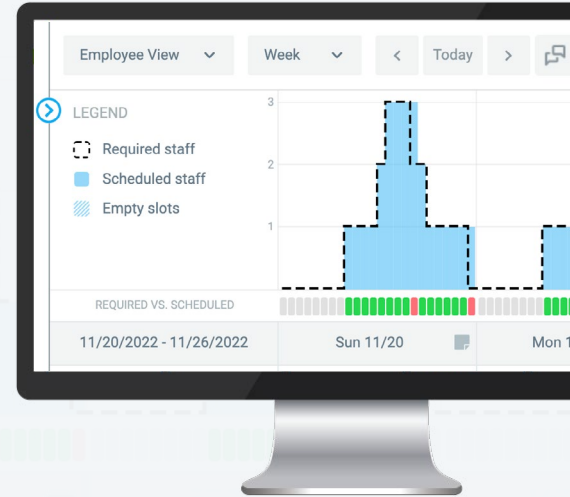### Smart Solution to Automate Scheduling for You

You can now easily automate your scheduling process with Humanity Scheduling's AI scheduling module, which includes demand-driven scheduling and auto-scheduling.

By importing historical data through spreadsheet or via API, you can forecast labor demand with our AI engine. You can then build out demand matching schedules and assign shifts to employees in a few clicks or taps with auto-scheduling.

1 — **2** — **3** — **4**

Set up scheduling constraints with rules

Forecasting Labor Demand with Demand-Driven Scheduling

Building Out Schedule Using Auto-Build

Assigning Shifts to Employees Using Auto-Fill

Key Benefits

- **Let AI do the work for you** – Using AI to perform all the calculations needed to build a demand-driven schedule to save your hours

- **Improve employee and workplace experience** – Improves administrative efficiency, staff allocation and staff rotation

- **Optimize scheduling process** – New schedules allow AI to learn and produce better and more accurate schedules over time

★★★★★

"The auto-scheduling feature is one of my favorite functions. It's powered by data you enter surrounding skills, availability, and custom fields you're able to create…I no longer need to do the manual work of digging through spreadsheets to find someone available – Humanity [Scheduling] automatically does it for me."

—— Jessica
Operation and Project Management Consultant

Want to learn more? Let's talk.
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