

# Shift the way you work.

Eliminate the time, cost and frustration of filling vacant shifts with ShiftLink's shift management software. Notify staff in seconds. Get responses in minutes. Spend more time on what truly matters.

### The Problem We Solve

- Hours spent on, call arounds/texting/social media
- Keeping records of calls made
- Paying overtime to cover shifts
- Staff complaints and morale decline
- Impact on patients, customers, and operations
- Reduced job satisfaction and reason for being there

ShiftLink's unique features are designed to keep things simple, but effective.



Highly Configurable System



Digital Record

Keeping



Fast and
Easy to
Implement



**Custom Reports** 



Users and Shift Posts



**Equitable Shift Distribution** 



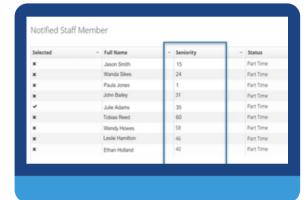
### **How It Works**



Employer posts a new shift into the system.

Notified staff review the shift details, then accept or decline the shift.

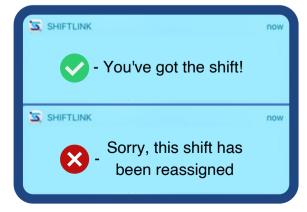




Employee responses are listed in the system (in order of seniority if necessary).

The manager awards the shift.





Staff are notified if they were awarded the shift and what the status of the shift is.

The schedule is then updated with the employee's name and hours.







## **Founders**

#### MAKING A DIFFERENCE EVERY DAY















Have you ever had to fill a vacant shift? Last-minute book off on a Friday night? Spending valuable hours on the phone, calling down a list? We have seen this time and again; for years, 15 to be exact!

Our hands-on understanding of the challenges facing frontline workers and scheduling teams helped us create a product that really helps juggle the stress of multiple tasks, while consistently delivering professional services to clients.

At ShiftLink, our team set out to make a difference in the lives of frontline professionals, admin & scheduling teams, and senior management. We are laser-focused on supporting clients and patients in vulnerable situations. Our platform is simple, easy to use and will help you make a difference in your day, too!











