Heather Seal

LPN

Pittsfield, IL 62363 heatherseal82_gcq@indeedemail.com +1 217 742 4526

#readytowork

Willing to relocate to: Jacksonville, IL - Springfield, IL - Quincy, IL Authorized to work in the US for any employer

Work Experience

LPN

Aperion Care - Jacksonville, IL January 2018 to April 2020

Assessments, medication administration, treatments and charting

LPN

HERITAGE HEALTHCARE - Springfield, IL October 2018 to February 2019

Charge nurse where i help assist in meeting staffing needs as well as continuing to work as a CNA when needed.

CNA - Certified Nursing Assistant

Heritage Health Care Center April 2016 to February 2017

CNA - Certified Nursing Assistant

Liberty Village December 2014 to April 2016

Education

LPN

Capital Area School of Practical Nursing

CNA diploma

John Wood Community College

General education

Pittsfield High School

Skills

• LPN

- Home Health
- Staff Nurse
- CNA
- training
- Scheduling
- Microsoft Word
- Word
- Medication Administration
- Vital Signs
- Caregiving
- Patient Care
- Phlebotomy
- Experience Administering Injections
- Laboratory Experience

Awards

Bee award

December 2017

Recognized for the Daisy award given to RNs at St Johns HSHS and presented with the Bee award as a student LPN

Certifications and Licenses

CPR

Certified Nursing Assistant (CNA)

LPN

Assessments

Supervisory Skills: Directing Others — Familiar

September 2019

Motivating others through feedback to identify improvements or corrective actions.

Full results: Familiar

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Additional Information

Level-headed health professional who remains calm and effective in extremely difficult and stressful situations. Strong belief in importance of companionship and support in patient care.

Certified Nursing Assistant with 13 years experience in skilled setting. Patient-focused and empathetic caregiver with extensive knowledge of geriatric needs.