

Gwendloyn Backowski

Audiologist

Profile

Employment History

Education

Details

gwendloyn.backowski@gmail.com

(571) 327-1445

1234 Evergreen Lane, Seattle, WA 98101

Dedicated Audiologist with 4 years of experience in providing comprehensive hearing healthcare services. Proficient in conducting diagnostic evaluations, implementing tailored treatment plans, and fitting advanced hearing aid technologies. Strong interpersonal skills with a proven ability to foster positive patient relationships and deliver exceptional care. Committed to staying current with industry advancements and participating in ongoing professional development.

Audiologist at Evergreen Speech & Hearing Clinic, WA

Apr 2023 - Present

- Successfully improved the hearing ability of over 200 patients by accurately diagnosing their hearing issues and prescribing appropriate hearing aids or therapy, resulting in a 95% patient satisfaction rate at Evergreen Speech & Hearing Clinic.
- Streamlined the audiology department's workflow by implementing a new appointment scheduling system, reducing patient wait times by 30% and increasing the overall efficiency of the clinic.
- Conducted a series of educational workshops and seminars for the local community, reaching over 500 attendees and raising awareness about hearing health, which led to a 20% increase in new patients at the Evergreen Speech & Hearing Clinic.

Clinical Audiologist at Audiology Clinic Inc, WA

Jul 2019 - Feb 2023

- Successfully diagnosed and treated over 1,500 patients with various hearing disorders, leading to a 90% improvement in their hearing ability and overall quality of life.
- Implemented a new patient management software system that increased clinic efficiency by 35% and reduced administrative errors by 20%.
- Developed and conducted 50+ workshops and seminars on hearing loss prevention and management for local schools and community organizations, reaching over 2,000 attendees.
- Collaborated with a team of audiologists to create a comprehensive tinnitus treatment program, resulting in a 75% success rate among 200 participating patients.

Doctor of Audiology (Au.D.) at University of Washington, Seattle, WA

Sep 2014 - May 2019

Relevant Coursework: Audiology diagnostics and rehabilitation, hearing science, amplification devices, cochlear implants, pediatric audiology,