



# KAVYA K S

## BASLP


### PROFILE

To be able to contribute to the field of Speech Language Pathology and Audiology impart best of the treatment to individual with inherent / developmental speech, language and hearing problems. I am an upbeat, flexible individual who genuinely enjoys changes. I am looking forward for my first work experience

### CONTACT ME

 9633872574

 kavyaks.786@gmail.com

 D/o KANAKARAJAN B  
UTHRALAYAM, CHERUMOODU  
VELLIMON P O  
KOLLAM, KERALA, INDIA

### LANGUAGE

- Malayalam
- English
- Elementary knowledge in Tamil and Hindi

### ➤ EDUCATION

- **NATIONAL INSTITUTE OF SPEECH AND HEARING (NISH), TRIVANDRUM**  
2016-2020  
BACHELOR OF AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY (BASLP)
- **TKM HIGHER SECONDARY SCHOOL, KARICODE, KOLLAM**  
2011-2013  
HIGHER SECONDARY EDUCATION (HSE)
- **ST MARGARET'S GIRLS HIGH SCHOOL, KANJIRACODE, KOLLAM**  
2011  
HIGH SCHOOL

### ➤ EXPERIENCE

**4 years of clinical experience** in National Institute of Speech and Hearing (NISH) during academic period.

**10 months of Internship as a part of Audiology and Speech Language Pathology curriculum (CBCSS -Kerala university) in various institutions.**

- **National Institute of Speech and Hearing (NISH), Trivandrum - 5 Months**
- **National Institute of Physical medicine and Rehabilitation (NIPMR) Thrissur - 2 Months**
- **Santhwana ENT Hospital, Trivandrum - 3 Months**
- **Participated in telerehabilitation and clinical assessments due to Covid 19**

## INSTRUMENTS HANDLED

- **Audiometry:** GSI 61, Piano inventis, GSIAudiostar Pro
- **Tympanometry :** GSI Tymptstar, GSI 38- Auto Tymp
- **Auditory evoked Potentials:** Intelligent Hearing System (IHS), Biologic Navigator pro, Eclipse
- **Oto-Acoustic Emission (OAE):** ILOV6, GSI corti, Otoread
- **AABR:** Algo 3i
- **Vestibular evoked myogenic potentials (VEMP) :**IHS
- **Electrocochleography (ECochG):** IHS
- **NOAH Hearing Aid programming software**
- **Acoustic analytic softwares:** PRAAT, Dr. Speech,Vaghmi

## SKILLS

- ADAPTABILITY
- INCLINATION TO CREATIVITY FOR INTERVENTION
- GOOD LISTENER.
- GOOD COMMUNICATION SKILLS
- COMPUTER PROFICIENCY
- PATIENT CARE AND RESPECT
- POSITIVE ATTITUDE AND FAITHFUL COMMITMENT TO RESPONSIBILITIES

## ➤ PROFESSIONAL SKILLS

### Able to carry out the following

#### #Audiology

- Comprehensive & detailed case history interview
- Informal testing
- Otoscopic evaluation
- Basic Tuning Fork Test
- Able to carry out Screening and Diagnostic Audiological Evaluation such as PTA(Pure Tone Audiometry) (CPA,VRA,BOA)
- Speech Audiometry
- Immittance Audiometry
- ABR(Auditory Brainstem Response)
- OAE(Oto Acoustic Emissions)
- Aural Rehabilitation
- Hearing aid selection
- Hearing aid fitting
- Care and maintenance counselling
- Hearing aid trouble shooting , fine tuning and programming

#### #Speech Language pathology

Assessment and Intervention for Speech and Language Disorders(both adult and children) for the following Communication disorders

- Neurogenic language disorders
- Fluency disorders
- Articulation & Phonological disorders
- Learning disability
- Voice disorders
- Resonance disorders
- Swallowing disorders
- Motor speech disorders
- Hearing Impairment

## ➤ SEMINARS, CONFERENCES & CAMPS ATTENDED

- *Attended clinical Conferences and Journal clubs at National Institute of Speech and Hearing (NISH), Trivandrum.*
- *Attended National Seminar conducted by Centre of Excellence for Disability Studies(CEDS) Poojappura,Trivandrum on 3rd December 2018.*
- *Participated HCC UNLEASH webinar series on "An overview on Vestibular Evoked Myogenic (VEMP)*
- *Attended audiological evaluation and hearing aid fitting camp at Kizhakkambalam Panchayth,Ernakulam in 2019*
- *Was a part of Speech and Language screening camp at Vidhura Health Center, Trivandrum in 2019*
- *Attended School Screening Camp at Kazhakuttam, Trivandrum in 2019.*

## HOBBIES

- Embroidery
- Calligraphy
- Craft work
- Travelling
- Watching movies
- Cooking

## ➤ PUBLICATIONS, RESEARCH & PRESENTATIONS

- **Clinical conference:** Presented '*Trends in Audiological Rehabilitation in children with hearing loss' below 3 years of age: A retrospective study*' at NISH, Trivandrum (2017)
- **Presented paper** on the topic '*Trends in Audiological Rehabilitation in children with hearing loss' below 3 years of age: A retrospective study*' at the National Seminar on Empowering persons with disabilities conducted by CEDS (Centre of Excellence for Disability Studies) Poojappura, Trivandrum on 3rd December 2018.
- **Published a Journal article** : "*Patterns in audiological and demographic findings of children with hearing loss below 3 years of age. A retrospective study*" in journal of Indian Speech Language and Hearing Association (ISHA).
- Completed a **CITI Program course:** Social & Behavioural Research on 28th March 2019

## ➤ DECLARATION

I HEREBY DECLARE THAT THE ABOVE FURNISHED PARTICULARS ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

KAVYA K S

DATE :