

TILLING CHALLEY



Name: **TILLING CHALLEY**

Date of Birth: 20-01-1994

Gender: Male

Nationality: Indian

Marital status: Unmarried

7674997336

Tillingchalley20@gmail.com

To continuously enhance my knowledge and skills as a physiotherapist by getting involved in challenging work environment and utilize them for personal and organizational growth to the best of my ability.

OBJECTIVE:

PROFESSIONAL QUALIFICATION: Master of Physiotherapy from Assam Downtown University, Guwahati specialized in Musculoskeletal Disorders and Sports– (2022)

Bachelor of Physiotherapy from Dr. NTR University of Health Sciences, Vijayawada – 520 008, Andhra Pradesh. (2019)

INTERNSHIP: Name of the Hospital/Organization: MNR Hospital, Sangareddy, Telangana.

Designation: PT Trainee

Duration: 6 Months (Completed six months compulsory Internship)

Job Profile:

- 1) Detailed evaluation, assessment of various orthopaedic and neurological cases.
- 2) Treatment of various diseased conditions by various manual therapeutic techniques and physical modalities.

WORK EXPERIENCE: 1) Worked as consultation physiotherapist in RECOUP Neuromusculoskeletal Rehabilitation Centre, Bangalore 560 108, India.

COMMUNICATION: English, Hindi, Apatani

WORKSHOPS AND PARTICIPATIONS:

- Certified course on “Integrated Manual Therapy Approach For Peripheral Joints” organized by Manual Therapy Foundation of North East (MTFN), Guwahati.2022
- Certified course on Clinical Dry Needling Concepts from MNR’S Sanjeevani College of Physiotherapy, Sangareddy- 502294.2019.
- Participated in a workshop on “Clinical And Radiological Differential Diagnosis for Physiotherapists” on Febuary 2nd, 2014.
- Participated in the webinar on "Vestibular developmental dysfunction in children with cerebral palsy and it’s management” on 19 June, 2021 Certificate ID ALYYA8-CE000029.
- Participated in the webinar on “General interpretation of Chest X-Ray” on 11th June 2021.

EXTRA CURRICULAR ACTIVITIES:

- Participated in Nani Tagio memorial football tournament as a physiotherapist.2022

THESIS AND PROJECT:

MPT: To compare the effectiveness of Gong’s mobilization versus Myofascial release technique in patient with Adhesive Capsulitis.

BPT: Role of Physiotherapy in Cerebral Palsy.
