

CURRICULUM VITAE

SHASHANK PAL

Mobile No: 7983439799

Email Id: shashankpal32854@gmail.com

Address: Badowala, Premnagar road Dehradun

Pin code: 248007

CAREER OBJECTIVE

I want to explore clinical Knowledge, various aspects of improve quality of life and overall well-being by addressing issues related to injury, illness, or disability, and promoting optimal movement and function. Additionally, it plays a crucial role in rehabilitation after surgery or injury, managing chronic conditions, and promoting overall health and wellness.

EDUCATION QUALIFICATION

Qualification	Year	School	Board/ university
12 th	2017	Jimp pioneer public school	<i>CBSE BOARD</i>
10 th	2015	Cambridge senior secondary school	<i>CBSE BOARD</i>

PROFESSIONAL QUALIFICATION

Qualification	Year	Institute	Board/ university
Bachelor of physiotherapy	2017 - 2022	Dolphin institute of biomedical natural science	HNB university
Certified in Tapping therapy	2023	Dolphin institute of biomedical natural science	

CERTIFICATIONS

- Myofascial release technique
- Spinal manual therapy
- Sport Connect National conference on sports physiotherapy
- Core stability sports conditioning
- National seminar on radiation protection and patient safety
- Parkinson & its physiotherapy management
- Cerebral palsy and its physiotherapy management

- **Springer 4th international conference on machine learning advances in computing renewable energy and communication**
- **Sedative physio anatomy quiz certificate securing 2 rank**
- **Attended the Indian Association of physiotherapy 61st National conference on 8th – 10th march 2024 at Dehradun.**

WORKING EXPERIENCE

3 Month Volunteer in **Kanishk hospital** Dehradun.

6 Month Internship from **Shri Mahant Indresh hospital** Dehradun.

PRESENT POSITION

I have been working as **Tutor & physiotherapist** at **Glocal university and hospital** since **2 February 2023**

ACHIEVEMENTS

Patent published – Application number 202311060807

Tittle of invention- Radiation protective lead compression belt for enhanced CT scan safety and efficacy.

PUBLICATIONS

❖ Book Chapter

- **Hydrocephalus and Its Management**

DOI: <https://doi.org/10.52458/9789388996846.nsp2023.eb.ch-04>

- **Comprehensive Buccal Mucosal Epithelial Cell DNA Extraction Techniques and Applications**

DOI: <https://doi.org/10.52458/9789388996846.nsp2023.eb.ch-08>

- **Pathophysiology And Diagnosis of Rheumatoid Arthritis**

DOI: <https://doi.org/10.52458/9789388996846.nsp2023.eb.ch-10>

Project

- Bachelors project on the physiotherapy approach in kyphosis.

Conference attended

- Presented patent “Radiation -Protective Lead Compression Belt For Enhanced CT scan Safety and Efficiency Application number:202311060807 at international conference on INNOVATION AND INTELLACTUAL PROPERTY RIGHTS FOR MULTIDISCIPLINARY RESEARCH-2023
- Attended National International conference on innovation and intellectual property rights for multidisciplinary research Mission on October 18 2023 at Glocal University
- I attended **4th** international conference on **(marc-2023 springer)** machine learning, advance in computing, renewable energy and communication 2023 in glocal university saharanpur.

FDP

- I attended the Faculty Development Program on “Advanced Excel with Data Visualization,” organized by EICT Academy-IIT, Kanpur, in December 2023.
- I attended the Faculty Development Program on “Cyber Security,” organized by the EICT Academy at IIT Kanpur in January 2024.
- I have participated on “NAAC and Internal Quality Assurance organised by the National Institute of Technical Teachers Training& Research NITTTR, Chandigarh.
- I attended the International faculty development from Galgotias university

SKILLS

- Computer skills – MS word and excel.
- Good communication skills
- Target oriented
- Committed to work

PERSONAL DETAILS

Father's Name	:	Mr. Balram
Date of Birth	:	20-06- 1999
Gender	:	Male
Marital Status	:	Single
Nationality	:	Indian
Language	:	Hindi & English

DECLARATION

I hereby state that above mentioned details are true to the best of my knowledge.

Date:

Place:

(Signature)