CURRICULUM VITAE	NAME: Diker Dev Joshi DESIGNATION: Associate Professor
	COLLEGE: Padmashree Institute of Physiotherapy

Dates	Employer	Title of Post	
1/11/2023-till date	Padmashree Institute of Physiotherapy Bangalore, Karnataka	Associate	
	Bangaloro, Namataka	Professor	

Summary-Previous - Career History / Work Experience		
Dates	Employer	Title of Post
1/11/2020 - 31/10/2023	Padmashree Institute of Physiotherapy Bangalore, Karnataka	Assistant Professor
9/11/2017 - 30/10/2020	Padmashree Institute of Physiotherapy Bangalore, Karnataka	Lecturer

Summary-Educational Achievements				
Date	Educational Institution	Conferring Body	Course of Study	Qualification Achieved
August 2017	KLE Institute of Physiotherapy	KLE University	2 years	MPT
June 2015	Padmashree Institute of Physiotherapy	RGUHS	4 and ½ Years	BPT

ADDITIONAL INFORMATION

Awards & Recognitions	Received Significant Contribution award on 26 th March 2022 during Mangalore Physiocon 2022 in recognition of meritorious and outstanding work done to promote the physiotherapy profession.
	Won 2nd prize in ePoster presentation titled "A comparative study on the effect of Bobath and PNF techniques on trunk control in hemiplegic subjects: a randomized clinical trial" Bangalore on 1st February 2019.
Contribution to Physiotherapy	Contributed physiotherapy by treating patients in different posting areas of the College
Journal Publication/ Articles Published	1. An article published in the Indian Journal of Physical Therapy and Research titled "Determination of prevalence of Burnout syndrome among information technology professionals working from home because of the COVID-19 Pandemic" August 2023
	2. An article published in the International Journal of Advanced Educational Research titled "Effect of Backward Walking Training on Quadriceps Strength and Thigh Girth among College going Students in Karnataka Bangalore" November 2022
	3. An article published in the International Journal of Current Advanced Research titled "Effect of music therapy on stress among physiotherapy students in Bangalore: November 2021.
	 Article published in International Journal of Current Research titled "Covid- 19 awareness among physiotherapy students – a questionnaire-based survey" July 2021
	5. Article Published in International Journal of Health Sciences and Research titled "Effect of Surya Namaskar on Hip Adductor Flexibility among Young

 Physiotherapy Students: A Pilot Study". June 2020 6. Article published in Physiotherapy - The Journal of Indian Association of Physiotherapists titled "The effect of PNF Techniques on Trunk Control in Hemiplegic Subjects: A Pre-Post Design". December 2017. 7. Article published in Indian journal of Physiotherapy and occupational therapy titled "The validity and reliability of a cost-effective pain assessment instrument for normal, visually, hearing and speech impaired individuals". October 2017.
8. An article published in International Journal of Neurologic Physical Therapy titled "Comparison of the Effect of Neural Mobilization and Kinesio Taping on Pain and Quality of Life in Subjects with Sciatica – A Randomized Clinical Trial". September 2016, pp-19- 23".

CME & Conference	1. Attended "RVPGCON 2024" organized by RV College of Physiotherapy on 17th February 2024 in Bangalore, Karnataka
	2. Attended Mangalore Physiocon 2023 an International Physiotherapy conference organized by South Canara Physiotherapy Teachers Association on 8 th September 2023
	 Attended Mangalore Physiocon 2022 an International Physiotherapy conference organized by South Canara Physiotherapy Teachers Association,25 th -26 th March 2022.
	4. Attended Hands-on workshop on "M2T- Blade", KLE's University Institute of Physiotherapy, Belagavi, 5th -6 th February 2017
	5. Hands-on workshop on "Research Methodology", KLE's University Institute of Physiotherapy, Belgaum, October 2016.

Guided Dissertation	Guided 3 MPT Dissertations
Roles and Responsibilities as	Taking BPT I Year class for the Subject "Orientation of Physiotherapy" Taking BPTII Year class for the Subject "Electrotherapy"
Current Designation)	Taking BPTIV Year class for the Subject "Neurophysiotherapy" Taking MPT class for the elective "Neurological Sciences" Coordinator of BPT II Year