



Actively seeking the opportunity to utilize my skills and abilities, which offers professional growth while being resourceful, innovative, and flexible. I assure you that I will work wholeheartedly with complete dedication and determination.

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srijanpushkarna97@gmail.com

D/o Sh. Harish

Ward No. 04, Vikas Nagar Distt Una
(H.P.) Pin- 174303

Top Skills

Classroom Management | Creative | Strategic Planning | Teaching Skills | Communication Skills | Organisational and Management Skills | Computer Skills | Technical Writing and Documentation |

Education

Post-Graduation

M.Sc. Physics, Gurunanak Dev University, Amritsar (Punjab), M.Sc. Physics [2017-19]

Coursework: Applied Physics

Under-Graduation

B.Ed., Himachal Pradesh University, Shimla, H.P, India [2020-22]

Reviewed “Child Psychology, Teaching Methodologies, Instructional Technologies, Curriculum Development and other co-operative teaching - learning and interaction skills”

B.Sc. (Hons.) Physics, Himachal Pradesh University, Shimla, H.P, India [2014-17]

HPTET (Non- Med) 2022 Qualified.

C.TET (Paper 1 & Paper 2) Nov 2022 Qualified.

Professional Activities

Apex Ability Coaching and Tuition Centre (May 2022 – Sept 2022)

- Worked as a coaching instructor for JEE (Mains)
- Taught **Mathematics and Physics** to Class 8th – 10th (ICSE, CBSE)
- Taught **Physics** to Class 11th and 12th

Natraj Study Centre, Una (H.P.) (Oct 2022 – till date)

- Teaching Physics to Class 11th and 12th.
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Research Projects and Conferences

Poster presentation on **Structural and Electrical Properties of CNTs** in

- National Conference Science and Technology for Sustainable Future ~ 06-07 March 2020.
 - International Conference on Emerging Smart Materials in Applied Chemistry [ESMAC- 2020] ~ 10-12 August 2020.
 - International Virtual Conference on Advances in Functional Materials [AFM-2020] ~ 26-28 August 2020.
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Seminars and Workshops

- Two days Seminar cum e-workshop on " Experimental Electronics". **31 July - 1 August 2020**
 - Australian's Nuclear Science and Technology Organization Powder Diffraction Virtual School 2020. **6-8 October 2020**
 - AFM 2020 Pre- Conference International Workshop on "Ferroelectric and Piezoelectric Nanomaterials and Devices for Young Researchers". **26 August 2020**
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A Summary about what I bring with me:

I would love to maintain high standards with upcoming dedication to the fulfilment of quality education and collaborates well with the others for the advancement of students teaching and learning goals. I would love to facilitates learning through state of art and technology including SMART Board Technology and related tools and applications.

Besides my achievements, personal qualities, and experience, I have a concrete educational foundation and passion for seeing the best in my students. I’m incredibly excited by your focus on teacher-parent support policy and would love to be part of your winning team.

Srijan
