



# Shourya Sharma

Looking forward to work as Web Developer and to contribute efficiently my skills and abilities for the growth of the organization while enhancing my skills & knowledge

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📞 9479263074

📅 17 March, 1997

## EDUCATION

### MSc. (Physics)

Vellore Institute of Technology

07/2018 - 05/2020,

Specialization

- Physics

8.42 CGPA

### BSc.

Govt. Nagarjuna Science College, Raipur

08/2015 - 04/2018,

Specialization

- Physics, Mathematics,  
Computer Science

73.28 %

### XII Standard (State Board)

Deshbandhu Higher Secondary English  
Medium School

2014 - 2015,

84.3%

### X Standard (State Board)

Deshbandhu Higher Secondary English Medium  
School

2012 - 2013,

89.5%

## PUBLICATION

Research work got selected for publication in IJSRP for "Study and Analysis of Atomic Spectra" [http:// www.ijsrp.org/research-paper-1120.php?rp=P10710750](http://www.ijsrp.org/research-paper-1120.php?rp=P10710750)

## SKILLS

HTML & CSS

Javascript

Bootstrap

C/C++ Programming

Git

Python

## PROJECTS

Synthesis and characterization of nanostructures

- I got an opportunity to do my master project in IIT Guwahati. I performed the project there and accomplished my thesis work which leads to the completion of my masters degree.
- Thesis - [https://drive.google.com/file/d/1EE07KttRri1FWiolo2Z9cFwUq\\_2z4i5/view?usp=sharing](https://drive.google.com/file/d/1EE07KttRri1FWiolo2Z9cFwUq_2z4i5/view?usp=sharing)

Game Theory

- Classical approach to bayesian game
- Two player Conflicting Interest Bayesian game
- Effect of Memory in Game Theory
- I presented these work in International conference of Science , Engineering and Technology.

## TRAINING AND WORKSHOP

Certificate for presenting research work in 13th,14th and 15th International conference of Science , Engineering and Technology.

Attended National Conference on Progresses in Material Science Research (PMRS-2020) in Dibrugarh University Assam (2020)

Participated in the workshop "Computational techniques for Engineers 3.0" in VIT, Vellore(2019)

Completed online training on Data Science from Internshala

Completed online training on Python from Udemy

Completed online training on HTML, CSS and Javascript from Coursera

Pursuing online course on React Js from Udemy

## INTERESTS

Badminton

Sketching

Dancing

Reading books