

# Priyansh Verma

[priyanshverma002@gmail.com](mailto:priyanshverma002@gmail.com) | +917302153337

---

## EDUCATION

### INDIAN INSTITUTE OF TECHNOLOGY, JAMMU

B.TECH IN COMPUTER SCIENCE  
Expected June 2024 | Jammu, India  
CGPA: 8.39

### R.R.R. Academy (ICSE)

12th Standard - 90.60%  
10th Standard - 88.33%

## LINKS

Leetcode:// [priyansh1234/](#)

Github:// [priyansh0111](#)

LinkedIn://  
[in/priyansh-verma-ab47a1237/](#)

## COURSEWORK

### UNDERGRADUATE

Programming, Linear Algebra, Data Structures, Algorithms, Computer Architecture, Principles of Programming Language, Discrete Mathematics, DBMS, Operating System, ML, Computer Network, Theory of Computation

## SKILLS

### Programming

- C++, Python, Java
- HTML, CSS, JS

### Frameworks

- ReactJS, AngularJS, ExpressJS, MongoDB
- Scikit, Tensorflow, Numpy

### Tools

- Git, Github, Postman

### DSA

- 450+ on leetcode

## EXPERIENCE

### Research Intern @ IIT, JAMMU

Conducted experiments on adversarial attacks on DL models  
February - April | Jammu, India

## PROJECTS

### BOOM BARRIER PROJECT

Our team created a Boom barrier. Created frontend using HTML, JS as well as backend using ExpressJS, MongoDB as interface for it.  
May 23 | Jammu, India

### HACK THE BUILD - 2023

Our team created an attendance tracking system using a face recognition model. Wrote a python script for mailing attendance to each individual.  
April 23 | Secured first rank

### TODOLIST APPLICATION

Created Todolist application which lets you add and remove their tasks of the day. Used ExpressJS framework for backend.  
March 22 | Jammu, India

## ADDITIONAL DETAILS

- Secured Gold Medal in Pool, Pravaah 2023
- Secured Silver Medal in Pool, Pravaah 2022
- Member of Coding Club, IIT Jammu

## ABOUT ME

I am an aspiring student of Computer Science who possesses strong mathematical skills and a knack for problem-solving. I am eager to enhance my understanding and broaden my horizons.