



# AMAN KUMAR

## OBJECTIVE

Eager newcomer to Computer Science, looking to join Parallel Computing Club at NITT. I'm motivated to gain knowledge, sharpen problem solving skills, and actively participate in club activities.

Excited to connect with fellow enthusiasts, joining represents my dedication to ongoing learning and growth in dynamic field of Computer Science.

## CONTACT

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8081583941

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## HOBBIES

Reading Story Books  
Watching Animes  
Playing Volleyball, Cricket and Chess  
Photography

## SKILLS

**Programming** : C++, C, Python  
**Development** : HTML, CSS

## EDUCATION

**National Institute of Technology, Tiruchirappalli, TN**  
Ongoing till - 2026  
[Master of Computer Applications]

**Banaras Hindu University, Varanasi, UP**  
June 2023  
[Bachelor of Science Hons. In Mathematics]

## PROJECT

**Create a Landing Page**  
HTML | CSS

I recently create a landing page using the fundamentals of HTML and CSS. In HTML, I structured the content, ensuring a logical flow and accessibility. With CSS, I applied styling to enhance the overall appearance, incorporating colours, fonts, and layout for a polished look

## PROBLEM SOLVING

### CODEFORCES :

I have honed my problem-solving skills through active participation on Codeforces, where I have successfully solved over 100 challenging problems. This experience has equipped me with the ability to dissect complex problems, devise efficient algorithms, and implement effective solutions. The diversity of problem sets on Codeforces has not only expanded my knowledge but also strengthened my analytical thinking and coding proficiency

### Others :

I actively utilize diverse online platforms, including **GeeksforGeeks**, **Coding Ninjas**, **LeetCode**, **Atcoder**, **Codechef** and **CSES**, to strengthen my problem-solving skills.

## ACHIEVEMENTS :

Part of the runner up team in a SPIELMAC'23 Volleyball competition