



# ANKIT SHARMA

SOFTWARE ENGINEER

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## SUMMARY

I'm a 3rd-year B.Tech CS student at LPU with practical coding experience and a strong interest in Data Science."

## TECHNICAL SKILLS

Programming languages:  
C++, Java, JavaScript, Python, R.

Web Technologies:  
HTML, CSS, Reactjs

Data Management:  
MySQL, MS Excel, Tableau

## CERTIFICATIONS

- R-programming (01/23-02/23)
- DSA Self-Paced - GfG(06/22-08/22)
- GCP - Google (05/22-08/22)
- AWS - Coursera (04/22-06/22)
- MYSQL - (03/22-04/22)

## POWER SKILLS

- Independent
- Determined
- Curious
- Original
- Rational
- Informed

## EXTRA CURRICULAR ACTIVITIES

- Worked at student orgs as marketinghead (BLAZE LPU & GFG LPU).
- Participated in inter hostel - KabaddiParticipated in National Kabaddi.
- Championship as a Captain (2018).
- Have a YouTube channel with 1000 subscribers.

## INTERNSHIP

- COMPETITIVE PROGRAMMING TRAINING LPU** Jan '23 - Feb - '23
  - Cracked Competitive programming batch of top 300 students among 3500+ students. With the help of that batch got exposure to great educators from big tech companies (ex-google).
  - Enhanced my coding skills and helped me to grow my and to improve my problem-solving ways.

- DATA STRUCTURE AND ALGORITHM TRAINING** May '22-Aug'22
  - Learned Data Structure and Algorithm in very detail. Which helped me to grow and push my coding and got to know about detail knowledge of data structures and algorithms.

## PROJECTS

- RESUME WEBSITE** DEC'2021 - MAR- 2022
  - Tech stack used: - HTML, CSS, and JavaScript.
  - This showcases my skills and experience in a visually appealing and interactive way. The website serves as a digital portfolio to enhance my job search and freelance opportunities.
- UNIVERSITIES WORLD RANKING ANALYSIS - DASHBOARD.** Nov'22 - Dec- 2022
  - Tech stack used: - Excel, Tableau.
  - This project helped me to analyze university rankings from various sources. The project provides valuable insights into global university rankings in a visually appealing and user-friendly manner.
- SUDOKO SOLVER** Aug'22 - Oct- 2022
  - Tech stack used: coding skills and JavaScript.
  - In the Sudoku Solver project, I utilized my coding skills and JavaScript to develop a program that solves Sudoku puzzles. The project involved implementing various algorithms and techniques to efficiently find solutions to different levels of difficulty.

## ACHIEVEMENTS

- 250+ questions on GEEKSFORGEES and 250+ questions on LEETCODE.
- Got selected for competitive programming batch from LPU (twice).
- Participate in TECH-A-THON by I-neuron.

## EDUCATION

- B.Tech. in Computer Science** Aug '20 - Present  
Lovely Professional University | Phagwara, IN  
CGPA 7.23
- Higher Secondary School** Jun '19 - Mar '20  
NIOS  
Percentage 55%
- Secondary School** Apr '07 - Mar '17  
K.V.S | Asansol, IN  
CGPA 9.2