

Sandeep Dhaka

Sandeepdhaka2000@gmail.com | +91-8448172573
LinkedIn profile: linkedin.com/in/sandeep-dhaka-aa482b150

EDUCATION

GL Bajaj Institute of Technology

B.TECH in Computer Science
Expected Jun 2020 | Gr. Noida
Percentage: 79

Sarvodaya Sr. Sec. School

12TH | CBSE
2015 – 2016 | Baghpat
Percentage: 84

10TH | CBSE

2013 – 2014 | Baghpat
CGPA: 9.6

SPORT PROGRAMMING PROFILE

Codechef://dhakajii
Codeforces://dhakaji
Hackerrank://totalmental
SPOJ://sandeepdhaka
Hackerearth://sandeep1124
Github://dhakaji

COURSEWORK UNDERGRADUATE

Algorithms
Data Structures
Operating System
DBMS

SKILLS PROGRAMMING

Java • Python • Mathematical Analysis • Logical Analysis
Familiar:
C/C++ • Android • MySQL

PROJECTS

AUTO-COMPLETE AND AUTO-SUGGEST (Java)

- Implements auto-suggest feature using Trie Data structure, which gives completion options based on user input

DATA COMPRESSION(Java)

- Implements Loss Less Data Compression using Huffman encoding – decoding scheme.

ACHIEVEMENTS

- Ranked 1st in AKTU Zonal Level Coding Competition (JAN 2019)
- Ranked 3rd in AKTU State Level Coding Competition (FEB 2019)
- Ranked 45 Globally in January Cook Off 2019
- Ranked 194 Globally in January Long Challenge 2019
- Ranked 436 of 15856 participants in Snackdown 1B 2019
- Ranked 1st in Technokriti Coding Contest – GL Bajaj
- Ranked 2nd in CSI Coding Event at GL Bajaj
- Gold Badge in Problem Solving on Hackerrank
- Highest Rating 1899 (4 star) on Codechef
- Highest Rating 1435 on Codeforces
- Solved over 600 competitive programming problems

POSITION OF RESPONSIBILITY

- Club Coordinator of TREEDIAN Programming club (JAN 2019-Present)
- Speaker at Google DSC (GI Bajaj) Workshop on Git and GitHub (FEB 2019)
- Successfully Organized Inter College Coding Competition
- Problem Setter in various coding Events
- Teaching Data Structures and Algorithms to juniors at GL Bajaj

INTEREST AND HOBBIES

- Competitive Programming
- Mathematical Puzzles
- Problem Solving
- Chess