

# Divas Jindal

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## EDUCATION

### NIT, WARANGAL B.TECH. COMPUTER SCIENCE AND ENGINEERING

Expected Graduation: 2021  
Cum. GPA: 7.54/10

### MANU VATIKA SCHOOL, BUDHLADA

HIGH SCHOOL (CBSE)  
Passed: 2017  
Aggregate Percentage: 88.40%

### SECONDARY SCHOOL (CBSE)

Passed: 2015  
Cum. GPA: 10/10

## LINKS

Github:// [divas-jindal](#)  
LinkedIn:// [divasjindal](#)  
CodeChef:// [divas\\_jindal](#)  
CodeForces:// [divas\\_jindal](#)

## COURSEWORK

### UNDERGRADUATE

Data Structure and Algorithms  
Design and Analysis of Algorithms  
Object-Oriented Programming  
Database Management Systems  
Discrete Mathematics  
Full Stack Web Development

## SKILLS

**Programming Languages:**  
C++ • Java • Python • JavaScript  
**Front End Skills:**  
HTML • CSS • Bootstrap  
**Back End Skills:**  
MySQL • Django  
**Other Skills:**  
Git Version Control

## EXTRA CURRICULAR

EVM of TechFresh, Technozion 2019  
EVM of World-Space-Week 2018, NITW  
Executive Member, SPIC MACAY, NITW  
Photography

## EXPERIENCE

### COMPUTER SCIENCE AND ENGINEERING ASSOCIATION, NITW | EXECUTIVE MEMBER

Sep 2018 – April 2019

- Coordinated several events and activities related to Computer Science like Algorithm Quiz, Online Coding Round, Hackathons, Mock internship, etc.
- The main objective of the Association was to give fellow students deeper insight, about the various fields in Computer Science.

### STUDENT COUNCIL, NITW | CLASS REPRESENTATIVE

Aug 2017 – April 2018

- Represented the class of nearly 80 students in first year of college for various Academic, Managerial and Administrative purposes.
- Includes giving representations to Faculty Advisers and Deans in Class Review Committee, conducting various Inter-Section activities, managing the time-table of the class. culture.

## SELECTED PROJECTS

### DATABASE DESIGN FOR TRAVEL AND TOURISM | MYSQL

- Prepared the ER-Model, set up the Relational Dependencies among various attributes.
- Normalized the database to maximum extent for reducing space-wastage.

## ACHIEVEMENTS

- Rank-2381, Hash Code 2019, among more than 70,000 students and professionals around the world
- Qualified for Round-1B of SnackDown, 2019 after competing in Online Qualification Round and Round-1A, successively.
- Qualified for Round-1 Facebook Hacker Cup, 2019 and Round-1 Google Code Jam, 2019
- Highest Rating, 1814 (4-Star level) on CodeChef
- 98 Rank June-Challenge 2018 (Div-2), CodeChef
- 140 Rank November-Cook-Off 2018 (Div-2), CodeChef
- All India Rank-2055, JEE Main, 2017 among nearly 1.6 Million aspirants
- All India Rank-4368, Jee-Advanced 2017