

# Sanjeev Kumar

I want to succeed in a stimulating and challenging environment, building the success of the company while I experience advancement opportunities



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## EDUCATION

### Bachelor Of Technology

Techno India, Salt Lake

08/2014 – 05/2018

7.63 cgpa

Courses

- Computer Science & Engineering

### Intermediate

Gyan Bharti Residential Complex, Bodhgaya

2012 – 2014

87.8%

### Matriculation

DAV Public School, Gaya

2011 – 2012

9.2 cgpa

## PERSONAL PROJECTS

Hackercamp- An Online Coding Platform (10/2017 – 03/2018)

- Competitive Coding Hosting environment where you can host a contest and participate in different contests. The website is a single page application built using Angular and the backend is developed in NodeJs with database provided by MongoDB.(www.hackercamp.co.in)

EDGE Website - Annual Techno-Management fest of Techno India (12/2017 – 01/2018)

- A single page application providing details about fest built using Angular. (www.edg.co.in)

## EXTRA CURRICULAR ACTIVITY

### CURBrain

Official Coding Group Of TISL

07/2017 – Present

An Active member of Official Coding group of Techno India (Conducted Workshops and seminars on various topics)

### RRC

Robotics Club Of TISL

07/2016 – 06/2017

An Active member of Official Robotics club of Techno India (Conducted Workshops and seminars).

### Codechef SnackDown

(2017)

Campus representative for "Codechef SnackDown 2017"

## SKILLS

Data Structure

Algorithms

Angular 2/5

linux

BootStrap

JQuery

UI/UX Designing

GIT

DBMS

## ACHIEVEMENTS

TCS Codevita Round 2

Secured a rank of 153 in Round 2 of CodeVita 2017

## CERTIFICATES

Core Java Training (07/2016 – 08/2016)

Completed Java Training conducted by HPE Education Services with grade A

FUNDAMENTAL ALGORITHMS: DESIGN AND ANALYSIS

(09/2016 – 10/2016)

Completed 10 hours course of Algorithm from NPTEL

## LANGUAGES

JAVASCRIPT



CORE JAVA



C++



## INTERESTS

Competitive Coding

Technical Blogs Reading

Cooking

Front-end Development

Listening Musics