

Sanjeev Kumar

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



✉ sanjeevkumar201418@gmail.com

📍 K.P Road, Dhamitola, Gaya, India

🐙 github.com/drcoolsanjeev

📞 9073115844

in linkedin.com/in/sanjeev-kumar-2a7b98147

📄 stackoverflow.com/users/8827154/sanjeev-kumar

EDUCATION

Bachelor Of Technology

Techno India, Salt Lake

08/2014 – 05/2018

Courses

- Computer Science & Engineering

7.63

Intermediate

Gyan Bharti Residential Complex, Bodhgaya

2013 – 2014

87.8

Matriculation

DAV Public School, Gaya

2011 – 2012

9.2

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.

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

- A single page application providing details about fest built using Angular.

Share The Book- A Book Sharing Web App (05/2018 – Present)

- A web app to share or trade books among students in college or school. An institute design for Students. The Web App is built on the same underlying technology as of Hackercamp

EXTRA CURRICULAR

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

Bootstrap

Object Oriented Programming

UI/UX Designing

DBMS

Linux

VS Code

GIT-Version Control

TOOLS USED

ACHIEVEMENTS

TCS Codevita Round 2

Secured AIR 153 in Round 2 of CodeVita 2017

Participated in Xlration – robotics event of Dakshh'15 tech fest of Heritage Institute

Qualified for Google CodeJam 2017 Round A

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

JAVA



JAVASCRIPT



C



INTERESTS

Competitive Coding

Technical Blogs Reading

Cooking

Front-end Development

Listening Musics