

# ANUBHAV SINGH

*B.Tech in Computer Science*

## Contact

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New Delhi

## Skills

- PYTHON-BASICS
- MACHINE LEARNING
- NLP
- JAVA
- C

## Qualification

### B.TECH COMPUTER SCIENCE

*Bharati VidyaPeeth's College Of Engineering*

*Indraprastha University (IPU)*

*Percentage: 77.5*

*Year: 2016-2020*

### XII

*CBSE*

*Percentage: 92.22*

*Year: 2016*

### X

*CBSE*

*Percentage: 91.2*

*Year: 2014*

## Projects:

- **Railway Multi-Class Categorization Using Natural Language Processing**

<https://github.com/imanubhav/Railway-Complaint-Categorization>

- **Human Pose Estimation Using Convolution Neural Network.**

<https://github.com/imanubhav/Human-Pose-Estimation>.

## Publications:

- **Human Pose Estimation Using CNN** : IEEE Dubai 2019
- **Cloud Computing Security Concerns**: 2018
- **Cyber Security Challenges for Smart Cities** : IGI GLOBAL2019  
(Available in Amazon.in)

## Position Of Responsibilities:

### LEAD MANAGER

### & SPONSORSHIP EXECUTIVE: HACK@BVP2.0

*CSE Department Hackathon: 2018*

### EVENT HEAD: NSS

*NSS 7 Days Special Camp 2019*

### LEAD ORGANIZER: AI GUEST LECTURE

*2019*

## Internships & Training :

### CENTRE FOR RAILWAY INFORMATION

### SYSTEMS (CRIS):

*Railway Complaint Categorization Using NLP*

### CODING BLOCKS

*Machine Learning(Basics)*

### CODING NINJAS

*Java with Data Structure*

## Interests & Hobbies

GUITAR

SWIMMING

GYMMING