



# GAURAV KUMAR

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## AREAs of INTEREST:

- DATA STRUCTURE & ALGORITHMS
- WEB DEVELOPMENT

## EDUCATION:

**BACHELOR of TECHNOLOGY |**  
Electronics & Communications  
MNNIT Allahabad, Prayagraj  
2018 – 2022  
CPI: 7.25 (Upto 5<sup>th</sup> semester)

**XII<sup>th</sup> | Science (CBSE)**  
JNV Sonbhadra, U. P.  
2017 – 2018  
Percentage: 92.8%

**X<sup>th</sup> | (CBSE)**  
JNV Sonbhadra, U. P.  
2015 – 2016  
Percentage: 91.2%

## SKILLS:

- Data Structure & Algorithms
- Machine Learning
- Deep Learning
- C, C++
- Python3
- HTML, CSS, JavaScript
- MERN (MongoDB, ExpressJS, ReactJS, NodeJS)
- Git
- Linux (Ubuntu)

## CONNECT WITH ME:

LinkedIn: [@gauravk268](#)  
Github: [@gauravk268](#)  
CodeChef: [@gaurav\\_k268](#)  
HackerEarth: [@gaurav\\_k268](#)

## PROJECTS:

- **PORTFOLIO WEBSITE ( [gauravk268.herokuapp.com](http://gauravk268.herokuapp.com) )**  
A website to show all my details along with Projects. Made with HTML, CSS, Bootstrap and JavaScript with NodeJS for backend and MongoDB for data storage, currently being hosted in Herokuapp. It is responsive for comfortable view in Desktop as well as Mobile Devices.
- **IDENTIFY THE DANCE FORM**  
Designed a CNN model that identifies the dance form of the person in the image and classifies them into various categories of Indian classical Dance Forms.
- **SENTIMENT ANALYSIS on MOTHER'S DAY TWEET**  
Designed an NLP classifier using SGD Classifier that analyses the sentiments of a tweet posted during Mother's Day and classifies them into positive, negative and neutral.

## ACHIEVEMENTS:

- **First Runner Up** in Embedded System Design Event of Avishkar-2019 (MNNIT Allahabad).
- **School Captain (07/2016-04/2017)**  
Student Head Representative at JNV Sonbhadra. Responsible for Co-ordinating and managing activities at School Level.
- **Got selected for JNV**, by securing rank in **Top-40 in the district**, in JNVST-2011 Exam.

## CERTIFICATIONS:

- **Certificate of Machine Learning (Stanford University) (11/2019)**  
Completed non-credit course in Machine Learning authorized by Stanford University offered through Coursera
- **Certificate of Deep Learning (DeepLearning.AI) (03/2020)**  
Completed non-credit Specialization in Deep Learning by DeepLearning.AI offered through Coursera

## HOBBIES:

- Playing Video Games
- Photography
- Surfing/Writing on [Quora](#)