

# Resume

**SAURABH KUMAR**

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**Age: - 22 Years**

**Add.: F -29**

**SEC-36,**

**GREATER NOIDA (UP)**

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**Total Experience -Fresher**

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## JOB TARGETS

- To obtain a challenging & rewarding position in a growth oriented organization which will allow me to utilize my knowledge and experience with diverse job responsibility & that involve, team skill, problem solving skills, project coordinating, system analyzing & management with creativity.

## DEFINE MY SELF

- Young, energetic with optimistic attitude, enthusiastic and scintillate with high ease of learning, strong dedication & passion, hard work, strong ambition to get the best part of life.

## AREA OF SKILLS

- PROGRAMMING LANGUAGES: C, Python 3
- OPERATING SYSTEM: Windows 7, 10, Ubuntu 16.04, Debian 9.0 (stretch)
- DATABASE: Oracle 11g, Mongo DB (Compass, Atlas)
- FRONT-END: HTML5, CSS3
- OPEN- SOURCE LIBRARY: TensorFlow, pandas, NumPy
- OTHER TOOLS: WordPress, Google cloud platform, GNU Octave, Jupyter Notebook

## PROJECTS

- “**cashyourbin.com**” website.(During tenure May2016 to June2016)  
Role: Developer- Make a Front-end of a website using WordPress, HTML and CSS
- **Image Classification:**  
Classify images of flower with TensorFlow on GCP with model deployment and versioning.

## COURSE TAKEN ONLINE

- **Networking:** IP, TCP, Routing, Addressing, DHCP.
- **Cyber Security:** Access Point, Network Switching, Router, Firewall, IDS and IPS.
- **M001 AND M101P:** Mongo DB for Developers and more.
- **Machine Learning (Coursera):** Regression (Linear/ Logistic), SVM, Dimensionality Reduction, Anomaly Reduction and more.
- **CS231n (Stanford):** Convolutional Neural Network for Image/Visual Recognition.

## TRAINING

- Nasscom and Aricent lead training focus on Technical and Behavioral skills.( June 2017 to Aug 2017):  
-In this training (on campus) learn problem solving technique, team work, communication, etc.

## AWARDS

- 1st prize in ROBO SOCCER event at JAYPEE Inst. Of Technology in 2016.
- 2<sup>nd</sup> Runner-Up in ROBO RACE event at GNIOT in 2015.

- 2<sup>nd</sup> and 1<sup>st</sup> prize in coding challenge at Tech Fest in 2016-17 respectively.

## **PROFESSIONAL QUALIFICATION**

- Bachelor Degree in Computer science from DR. A.P.J Abdul Kalam Technical University (The Greater Noida Institute of Technology) in 2018 securing 65.26% marks 1<sup>st</sup> Class.

## **ACADEMIC QUALIFICATION**

- Matriculation from CBSC Board, Aurangabad in 2011 with 1<sup>st</sup> Division securing 76% marks.
- Intermediate from Bihar Board in 2013 with 1<sup>st</sup> Division 70% Marks.

## **PERSONAL DETAILS**

- Father's Name : Sh. Bishwanath Prasad
- Date of Birth : 8<sup>th</sup> Oct. 1996
- Marital Status : Un Married
- Permanent Add. : F-29,  
Sec – 36  
Greater Noida (UP)

I hereby declare that the above information provided by me is true to the best of my knowledge if given a chance I will show you full deviation and dedication towards the allocated job.

Date:

Place: Greater Noida

**(Saurabh Kumar)**