

# NISHANT KUMAR

## ASSISTANT PROFESSOR



### PROFILE

An avid and keen researcher with over five years of teaching experience in the field of computer science. Rich experience web application designing, server technologies, cloud technologies. A great team worker with motivational skill, enabling knowledge sharing within and across teams.

### CONTACT

PHONE:  
+91-8979798008

WEBSITE:  
[www.nishantmunjal.com](http://www.nishantmunjal.com)

EMAIL:  
[nishant@gkv.ac.in](mailto:nishant@gkv.ac.in)

### CONNECT & SHARE

GIT [github.com/nishantmunjal2003](https://github.com/nishantmunjal2003)  
Twitter [@nishantmunjal](https://twitter.com/nishantmunjal)  
LinkedIn [www.linkedin.com/in/nishantmunjal2003](https://www.linkedin.com/in/nishantmunjal2003)  
Youtube <https://www.youtube.com/channel/UCQGEiDU2Idub1JADxBPIG9w>

### PROFESSIONAL CERTIFICATES

1. Python for Web Data Science – University of Michigan
2. Tensorflow- Google Cloud

### MEMBERSHIPS

1. Computer Society of India
2. India Science Congress, Haridwar Chapter

### EDUCATION

#### 2008

B.Tech in Computer Science and Engineering  
Gurukula Kangri Vishwavidyalaya, Haridwar

#### 2010

M.Tech in Computer Science  
SRM University, Chennai

#### Pursuing

PH.D. in Cloud Computing

### WORK EXPERIENCE

#### Gurukula Kangri Vishwavidyalaya Assistant Professor

From 2010

### ADMINISTRATIVE ROLES

University Website Administrator ([www.gkv.ac.in](http://www.gkv.ac.in))

### RESEARCH EXPERIENCE

10 Years of Research Experience including publication in Scopus Indexed Reputed Journals.

### RESEARCH INTEREST

- Cloud Computing
- Artificial Intelligence

### RESEARCH PROJECTS

- Cloud Lab Establishment using VMWare ESXi 6.7
- Communication Portal
- Authentication Portal
- Faculty Poll

### INDUSTRY ASSOCIATION

IBM Channel Partner for IBM Academia Program 2015-16

### TECHNOLOGY AND PRODUCT EXPERTISE

- **Cloud Platform Product:** Amazon EC2, Google Cloud AI (Tensorflow), Amazon LightSail
- **Programming Languages:** Python, Node.JS, C, C++, PHP.
- **Database:** MYSQL, MONGODB (Object Oriented Database)
- **Operating Systems:** CentOS 6.5 & 7.0, Mac OSX, Window 10
- **Tools:** WAMP, MAMP, SQLYOG, MONGODB, GIT, SUBLIME,
- **Framework:** CakePHP, Flask, Wordpress