



# Gaurav Chaudhary

Age 40, DOB: 6 Sep 1980, 5' 10"

I am a quick learner and looking for part-time/full-time, day-time/night-time job.



gauravch67@gmail.com



9818323296:AadhaarRegistered  
AadhaarId-225016730262  
ValidIndianPassport-N6851311  
Bike & Car Driving License



Rented DDA Flat No. 372, 3rd  
Floor, Pocket-1, Sector-23,  
Dwarka-110077, New Delhi, India  
[[E-Mail must before Mobile-Call]]

## SKILLS

Software Design &  
Development

Technical Documentation

C/C++/Java Programming

Visual Studio C++,  
Eclipse/NetBeans IDE,  
RationalUnifiedProcessUML,  
Oracle/MySQL Database,  
Windows/Linux Platform

WebServer (Ubuntu-Nginx-  
PHPfm-MySQL-HTTPS-  
SEO), Email-Server(Postfix-  
Dovecot-Outlook-  
Roundcube) development

Owner & Developer of  
webterse.com (Webserver),  
mail.webterse.com (Email-  
Server), Blog (Wordpress  
Server, PHP) and SEO.

## LANGUAGES: ENGLISH, HINDI

Language

Full Professional Proficiency

## INTERESTS

Technical Research/Survey  
Paper Publishing, Have  
Published Computer  
Science & Engineering  
Domain Papers (in Latex)

Good Vocabulary, Wrote  
GRE/TOEFL Tests

Editing/Proof Reading

Extraordinary Home Cooker

## WORK EXPERIENCE

### Scientist 'D'

Institute for System Studies & Analyses, Delhi/Defence Research & Development Organisation (DRDO)

04/2006 - 10/2018

#### Achievements/Tasks

- Computer Science Engineering Technical Domain Work etc.
- Joined as Scientist 'B' on 27 April 2006.  
I Stopped Attending Office After 10 November 2017(which is Last Working Day Present in Office) & Submitted Resignation Letter as Scientist 'D' In Office on 21 January 2019
- Around 11 Years 6 Months 15 Days Service, Counting Till 10 November 2017

### Lecturer

Ajay Kumar Garg Engineering College, to Hi goGhaziabad, Uttar Pradesh

07/2004 - 04/2006

#### Achievements/Tasks

- Computer Science & Engineering Department Course Subjects Teaching Work
- Around 1 Year 9 Months Service

### Lecturer

Computer and Software Engineering Building, Rai University, Mathura Road, Delhi

05/2004 - 07/2004

#### Achievements/Tasks

- Computer Science & Engineering Course Department Subjects Teaching Work
- Around 2 Months Service

## TECHNICAL PAPERS

A Stackelberg Game Approach for Secure and Efficient Surveillance

<https://www.sciencedirect.com/science/article/pii/S1877050913011861>

Agent-Based Approaches for Behavioural Modelling in Military Simulations

<http://ijcta.com/vol6issue6.php>

DESIGN-BUILDING-MATERIAL-CONSTRUCTION-MAP-PLAN-INVENTORY-HOME28:

[https://github.com/gcgithub67/House\\_MAP\\_PLAN\\_LAYOUT\\_AND\\_STANDARD\\_INVENTORY\\_FITTINGS](https://github.com/gcgithub67/House_MAP_PLAN_LAYOUT_AND_STANDARD_INVENTORY_FITTINGS) [UNPUBLISHED]

## EDUCATION

### CBSE Class 10

Delhi Public School R K Puram New Delhi

1994 - 1995

85.8

### CBSE Class 12

Delhi Public School R K Puram New Delhi

1996 - 1997

64.8

### B.E. Bachelor of Engineering/Computer Science & Engineering

Krishna Institute of Engineering & Technology, Ghaziabad, Uttar Pradesh

1998 - 2002

78.6 Honours

### M.E. Master of Engineering/Computer Science & Engineering

Indian Institute of Science, Bangalore, Karnataka

2011 - 2013

5.8/8.0 First Class