# AMITESH KUMAR (An UPSC Aspirant)

First Floor, Coca Cola House, Hariana, Hoshiarpur, Punjab-144208

Mob: +91-9213529939,+91-7217625600

Email: er.aksr@gmail.com

# Career Objective

Seeking a position of Lecturer in Reputed Institution where I can give my best knowledge with GATE/SSC JE(including GENERAL STUDIES) exam oriented.

#### Educational Qualifications

S. V. Mandir

Matriculation
Aggregate: 88.20%

Academic Scholar till Matriculation.

• Academic Topper from Standard 7th to Matric.

Received Full Tution fee and Prize.

S. V. Mandir

*Intermediate* Aggregate: 67.20%

**Galgotias college of Engineering And Technology** 

B. Tech: Electrical And Electronics Engineering

Aggregate: 72.12%

**PEC University of Technology** 

MTech: Electrical Engineering

Aggregate: 72.60%

• GATE 2014 : Percentile : 97.04

GATE SCORE: 504

• Received Scholarship from AICTE

Bettiah, Bihar *Graduated May 2007* 

Bettiah, Bihar *Graduated May 2009* 

Greater Noida, Uttar Pradesh Graduated June 2014

Chandigarh Graduated July 2017

### Projects, Papers and Conference

- **B.Tech: Project on** "LOAD FREQUENCY CONTROL WITH THERMAL-NUCLEAR INTERCONNECTED POWER SYSTEM"
- Paper Published in Journal "International Journal of Research in Management, Science & Technology (E-ISSN: 2321-3264) Vol.2, No.2, August 2014".

- Presented in "IEEE" Sponsored "National Conference on Energy, Power And Intelligent Control Systems(EPICS 2014)" held on 28-29 March 2014 at GCET, Greater Noida
- Project on "OBSTACLE AVOIDER ROBOT (Embedded & Robotics)" & "IMAGE PROCESSING (Matlab)".
- **M.Tech: Thesis on** "LOAD FREQUENCY CONTROL OF HYBRID POWER SYSTEM".
- Paper Published in Journal "International Journal of Innovative Research in Science And Technology(ISSN(O)2454-9665,ISSN(P)2455-0663)Vol.03,Issue 06,June 2017"
- Presented in "7<sup>th</sup> International Conference on Recent Development in Engineering Science, Humanities and Management(ESHM-17)" held on 3<sup>rd</sup> June 2017 at NITTTR, Chandigarh
- Currently Working as Assistant Professor in Electrical Engg. Dept. in SGNDET, Hoshiarpur, Punjab

#### Hobbies & Interests

- Interest in History and Political structure of India.
- All Electrical Engineering Subjects

# Subjects of Interest according to their Preferences

**General studies**: For any Examination

1. Indian Polity(constitution of India): For any kind of Examination

Technical subjects (Electrical Engineering): For GATE/SSC JE

- 2. Control system(GATE/ SSC JE level)
- 3. Network Theory and Analysis (GATE/ SSC JE level)
- 4. Electrical measurements and Instruments(GATE/ SSC JE level)

#### Declaration

I hereby declare that the above particulars furnished by me, are true to the best of my knowledge and belief.

Date: 21/08/2018 yours truly

Place: Hoshiarpur, Punjab (Amitesh Kumar)