# Namit Juneja

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## OBJECTIVE

To search for a position that will allow me to improve my current programming, communication and teamwork skills.
From this position I also seek the opportunity to learn new skills for future use.

## Education

### AISSE(Class X CBSE Board)
Amity International School, NOIDA,U.P
CGPA 10/10
2010-2011

### AISSCE (Class XII CBSE Board)
Amity International School, Mayur Vihar, New Delhi
Score 90%
2012-2013

### B. Tech
Electronics & Communication Engineering with
Minor in Computer Science and Engineering
VIT University, Vellore
CGPA 8.97/10
2013 – till date

## Skills & Abilities

Technical Skills
- Efficient developer in Python having proficiency in different frameworks such as Flask, Google App Engine, Heroku (Web),  OpenCV (Image processing), Cloud Communication etc.
- Good knowledge of  C, C++, Bash, Vim, Emacs, Google Polymer etc.
- Familiar with using  GitHub

Other Areas of Interest
- An avid debater having participated in numerous MUNs and other debating competitions at school and college levels.
- Playing Guitar
- Sports: Volleyball and Swimming

## Volunteering & Work Experience

Google Developers Group, VIT Vellore                                    *(Software Developer)*
2013-present

- Responsibilities: Worked as a Python Developer assisting in projects involving Image processing, Web-scraping, Natural Language Processing etc.
- Skills gained from the experience include Web-Development, knowledge about google APIs such as Maps APIs, Gmail API, front-end development using Google Polymer. Facebook's Graph APIs, Online Competitive programming on platforms such as CodeChef, HackerRank etc.

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Institute of Electronics and Communication Engineers, Students Forum
2013-present                                                           *(Technical Head)*
- Responsible to manage the technical aspect of the group by managing projects and conducting workshops on wide ranging skills.
- Skills gained from experience include improvement of communication skills, teamwork as well as management skills.

 The Students for the Exploration and Development of Space, VIT
2013 – 2014                                                            *(Programmer)*
- Worked as programmer assisting in projects involving Image processing and Gesture Controls
- Skills gained from experience include Hardware programming in embedded C and gained familiarity with development/prototyping platforms such as arduino and raspberryPi.

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## Personal Details

**Date of Birth:**          **15th February, 1996**

**Permanent Address: C – 22, Sector – 23,**
                             **NOIDA (U.P.) 201301**