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# Abhishek V Joshi

LinkedIn - <https://www.linkedin.com/in/jb-nerd>

Github - <https://github.com/jbnerd/>

## JUNIOR

BITS Pilani

Vidya Vihar, Pilani, Rajasthan

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## SKILLS

- Machine Learning and Data Analytics Engineering
- Analytical Thinking and Problem Solving
- Proficient Programming skills in both the Functional and Object-Oriented Paradigms
- Back-end Web Development
- Sound Skill in Mathematical Modelling and High Level Thinking

## EXPERIENCE

### Network Research Lab, BITS Pilani - *Informal Research Student*

August 2016 - Present

- Worked on network fault tolerance of Test Bed and Stream Mining of physiological sensor data.
- <http://www.bits-pilani.ac.in/pilani/ProjectBITSLifeGuard/Home>

### SophomoreS.in - *Campus Ambassador*

August 2016 - October 2016

- Acted as the mediator between the authorities and the concerned students.

### BITSACM - *Treasurer, Web Master*

- Acting Treasurer and Member of the Executive Committee

### Coding Club - *APOGEE Co-ordinator*

- Club Co-ordinator for BITS Pilani's Technical Fest APOGEE, 2018. Also a member of the executive Committee.

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## EDUCATION

**PACE Junior Science College, Nerul - HSC**

2013 - 2015

**Ryan International School, Sanpada - CBSE**

2006 - 2013

## PROJECTS

- Sarcasm Detection Using Twitter Stream Data - [https://github.com/jbnerd/Sarcasm\\_Detection\\_Twitter](https://github.com/jbnerd/Sarcasm_Detection_Twitter)
- Handwritten Digits Classifier using a simple FeedForward Neural Network - [https://github.com/jbnerd/MNIST\\_classifier](https://github.com/jbnerd/MNIST_classifier)
- Checkmate 2016 - Pokemon Go! - <https://github.com/jbnerd/Pokemon-Checkmate-2016>
- ANC Portal - <https://ancportal.herokuapp.com>

## MISCELLANEOUS

- Spotting Patterns and Relations in things comes to me very naturally. I have a great knack of visualization. It helps me develop logic and understand things in greater depth.
- I like to explore and learn from different domains and develop some knowledge or understanding of my own parallelly. Learning is the single most influence that motivates me.
- Reading about Cosmology, Quantum Mechanics and Theoretical Physics counts in my interests as well .
- Besides I have a certain proficiency in Computer RPGs.