

ARJIT NARESH GUPTA

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Education

MNNIT Allahabad, India

B.Tech in Computer Science & Engineering – CPI: 6.01, Expected graduation: **May '19**

OOHS Al warqa'a, Dubai

Class XII (CBSE) – 85.8%

2015

OOHS Al warqa'a, Dubai

Class X (CBSE) – 95%

2013

Computer Skills

- **Programming:** Familiar with C, C++, Python and MySQL
- **Software packages:** MATLAB, Android Studio, Adobe Photoshop express, Audacity, Adobe Premiere pro, Adobe after effects, Lightworks video editor.

Fields of interest

- Artificial Intelligence.
- Data Structures.

Projects

- **Sentiment bot:** Created a voice controlled bot to visit subreddits on Reddit.
Technologies used: Python(PRAW4)
Project: github.com/arjitg/PyBot
- **Chest Disease Prediction System:** A series of machine learning models designed to improve disease prediction accuracy from given chest X-ray scans.
Technologies used: Python(Numpy, Pandas, Matplotlib, OpenCV, Keras)
- **Education4all.info:** - Designed and developed a website for a charity organization.
Technologies used: HTML, CSS, JavaScript, Bootstrap4
Project: github.com/arjitg/education4all

Hobbies

- Learning new languages. Familiar with French and Arabic.
- Listening to audiobooks, podcasts and reading novels (Fiction/Non-fiction)
- Making content on YouTube and writing on Quora (Over 65k views)

Extra-curriculars

- Qualified for the Business presentation round of Pepsico Change the game startup challenge.
- Gold medal in lawn tennis at JOSH 2017 college tournament.
- Spoke on server efficiency at a tech workshop conducted in college.

Strengths

- Never shy to try new things and curious to learn subjects across fields.
- Optimistic and resilient in pressure situations.
- A team player with work experience in a professional environment.
- Great intrapersonal skills and communication skills.