

Contact:

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Skills:

- Deep Learning - Coursera, freeCodeCamp.
- Machine Learning - Coursera, Udacity, DataCamp
- Python and ML libraries - DataCamp, Coursera
- ReactJS - Udemy/Scrimba
- HTML/CSS, Bootstrap - Openclassrooms
- Nodejs and MongoDB – Udemy

Extra-Curricular Activities:

- GHCI Scholarship recipient – 2020
- Facebook - DataCamp scholarship recipient – 2020
- Won 1st position in English debate Anugoonj - 2018
- Elected to Assistant Head Girl For Student's Council 2015-16
- Awarded Angoori Devi Memorial - Best Debater award 2016
- Won 2nd position in District Level declamation competition 2014
- Won city round INTACH Heritage India Quiz 2014

Hobbies & Interests

- Reading Crime fiction, thrillers, Sci-fi, Mythological fiction.
- Brainstorming to amalgamate Computer Science with Biology and Extra-terrestrial science/Astronomy.

Arshita Bhatt

Summary

I am a Computer Science Engineer, who likes to develop simple & here-to-stay websites as well as apply Machine Learning/Deep Learning for research-based projects. I'm an avid learner who is always ready to pick up new skills, a thinker who tries to find ways & apply them to make things work, and an evolver who likes to work with the flow.

Experience and Projects

Summer Internship (Research) (2020) | CAI @ IIITD:

Contributed in research based project VacSIM, developing a potential solution for COVID-19 vaccine allocation using RL techniques.

viDoor | Indoor Navigation app (in progress):

Working as team member to develop an AR - based app for indoor navigation. I'm working on Computer Vision for OCR recognition.

Summer Internship (2019) | Readsnet:

Developed a MERN Stack website to showcase past event and update about upcoming events as well as a static landing page using HTML/CSS/JS.

YelpCamp | Full Stack Web development:

Developed a full stack website using NodeJs and MongoDB and deployed on Heroku.

Air pollution in Delhi:

Working as team member (under the guidance of college professors) to analyse and predict air pollution load in Delhi as well as comparing mortality and other effects with different states of India. Research papers for the work are published in:

- Procedia Computer Science Journal (2018)
- ESCI indexed Journal, Taylor and Francis (2020).

Educational Accomplishments

Bhagwan Parshuram Institute of Technology

Bachelor of Technology, Computer Science Engineering (2017 - 2021)

Faridabad Model School

AISSCE (Class 12th) with 94.67% marks

SSC (Class 10th) with 10 CGPA

Volunteering Experience

Google AI | Explore ML Facilitator:

Organized a series of workshop for students to get started with machine learning. Impacted 100+ university or college students.

Kaggle Days Meetup (Delhi - NCR) | Co-organizer:

Volunteer in hosting and organizing meetups as well as content development for the blogs, newsletter, interview of speakers, Kaggle master, grandmasters.