

SYED ALI ABBAS

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Seeking an internship opportunity to utilize my knowledge, personal skills to gain comprehensive understanding of a reputed organization that rewards dedication and so as to take responsibility and contribute significantly.

EXPERIENCE

JUNE 2020 – PRESENT

JAVASCRIPT INSTRUCTOR, CAMPK12

- I Teach coding to K12 Kids using programming languages - Python and JavaScript.
- Taught on various platforms such as MIT App Inventor, HatchXr.

MAY 2020 – JUNE 2020

COMMUNITY MANAGER INTERN, TWO WAITS TECHNOLOGIES

- Was a Part of the Two-Waits Managing Community.
- Sharing of useful resources for Competitive Programming, also sharing resources for learning of Data Science.
- Was a part of LinkedIn Marketing Team.

EDUCATION

2018 - PRESENT

B.TECH (HONORS) - ECE, PRANVEER SINGH INSTITUTE OF TECHNOLOGY

- Pursuing Bachelors in Technology with a specialization in Electronics and Communication Engineering.

CGPA – 8.2 (Up to 4th Semester)

- Volunteer and then Co-Ordinator for EC Departmental Events.

MARCH 2017

INTERMEDIATE, ST JOHN'S SCHOOL, MARHAULI

- Completed Intermediate from ISC Board, Varanasi.
- Participated in various debate competitions and was a coordinator for cultural events.

SKILLS

- Web Development (Intermediate)
- Django (Beginner)
- Machine Learning (Beginner)
- JavaScript (Intermediate)
- C++ (Intermediate)
- Python (Intermediate)

ACTIVITIES

- **Leadership Roles**

- Campus Ambassador at E-Cell IIT Bombay (July 2020).
- Campus Ambassador for Tutoraj (May – June 2020)
- Campus Ambassador of my college for Technical Fest of IITBHU

(May – August 2018)

- **Volunteer**

- Active member of the Drama Club of PSIT Kanpur.
- Volunteer of EC Departmental Events in College Techfest.

- **Projects**

- Photo Filter Static Website (Web Development)**

- Made a Website which can take image and add basic photo filters to it, such as greyscale and blur filter.

- Blog Website (Python)**

- Made a personal blog API using Django framework of python.

- Digit Recognition (Machine Learning)**

- Made a project using basic machine learning algorithms to recognize digits.

- **Certifications**

- Digital Logic Design (NPTEL – 60%).
- Fundamentals of HTML, CSS and JavaScript (Honors) (Duke University – Coursera).
- Introduction to Machine Learning (Eckovation).
- Machine Learning by Andrew ng (Stanford University – Coursera)