<u>Linkedin</u> GitHub

## **EDUCATION BACKGROUND**

# SARLA CHOPRA DAV PUBLIC SCHOOL, NOIDA

CLASS	YEAR OF PASSING	GRADES
10 <sup>TH</sup>	2016	9.8 CGPA
12 <sup>™</sup>	2018	88 %

### NSUT (EAST CAMPUS), FORMERLY AIACTR, DELHI

SEMESTER	GRADES
1	7.7
2	7.7
3	8.2
4	8.9

## **COURSES & CERTIFICATIONS**

- HackerRank Python Certification
- Server-side Development with NodeJS, Expressand MongoDB
- Mongo DB Basics
- Responsive Web Design

# **EXTRACURRICULAR ACTIVITIES**

- Swachta Pakwada (Volunteer)
- A2 Level German Certification (Goethe Institut)
- IMO Rank 3 Achiever (School Level)
- Taekwondo State Level (State Level)

Place: Noida Date:3 March'2021

#### **SKILL SET**

- Programming Languages: Python, C++.
- Web technologies: HTML5, CSS3, JAVASCRIPT, REACT
- Databases: MongoDB.
- Backend technologies (Familiar): Express, NodeJS
- Frameworks and tools: Chrome Developer Tool, NPM, Bootstrap4, GitHub, Postman , Git

# SUMMER TRAINING/ CONTRIBUTIONS

- WECBR; FRONT END INTERN (REMOTE)

Objective — Building a production level Quiz App. The App supports Login. Functionality, Playing Quiz with Friends, hosting, leader board. The technology used in the projects **HTML, CSS, JAVASCRIPT, BOOTSTRAP4.** 

- OPEN-SOURCE CONTRIBUTIONS (github)

Mozilla / addons-server

https://wiki.mozilla.org/Add-ons/Contribute/Recognition

h5bp/Front-end-Developer-Interview
Questions (Arctic Code Vault Contribution)

https://github.com/NegiAkash890

mdn /content

https://github.com/mdn/content/pull/2418 https://github.com/mdn/content/pull/1988

## **PROJECTS**

- RANDOM QUOTE GENERATOR

Summary – Worked with **JSON** data format, using json data from local json file and rendering it in the front end.

- WALMART CLONE

Summary – Worked with **React** Components, learned about **hooks**, using **firebase** for authentication as well as for hosting purpose.

- NETFLIX CLONE

Summary – Used **axios** to fetch data from **TMBD** database, YT Api to fetch trailers.

(Akash Negi)