

# ARYAN SHARMA

☎ 8700528203

✉ [aryansharma2909@gmail.com](mailto:aryansharma2909@gmail.com)

🌐 [aryan-sharma-07b474138](https://www.linkedin.com/in/aryan-sharma-07b474138)

🔗 [aryan2909](https://github.com/aryan2909)

## Education

### KIET Group of Institutions

*Btech. in Computer Science and Information Technology, SGPA (aggregate): 7.2*

**Dec 2020 – May 2024**

*Ghaziabad, Uttar Pradesh*

### Indirapuram Public School

*PCM X-XII*

**Mar 2018 – Apr 2020**

*Ghaziabad, Uttar Pradesh*

## Experience

### Learning Links Foundation

**Jun 2020 - Aug 2020**

*Intern*

- Spread awareness to 150+ students about coding and game development.
- encouraged students to tinker and create their own games and code more.
- Gave workshops in 5+ schools having Atal Tinkering Labs related to coding and game development

### Articuleren

**Feb 2020 – Feb 2021**

*Vice President*

- taught more than 50 people about public speaking, and learned about the public relations field.
- helped in the field of video editing .
- Communicated and collaborated with 10+ schools and colleges and organized Model United Nation and Debating competitions.
- Chaired/Was a part of executive board in 2 Model United Nations

## Skills Summary

**Languages** C++, JavaScript, Python

**Frameworks** ReactJS, Tailwind CSS, Bootstrap

**Database** MySQL

**Tools** GIT, Github, Adobe premiere pro, Adobe after effects

**Soft Skills** Leadership, Event Management, Writing, Public Speaking

## Projects

**EV Parivartan** | *HTML, CSS, Java Script, React Native, Spheron Network for deployment, Google Pay API* 🔄 **Sept 2022**

- Created a web application using HTML, CSS, JavaScript and React Native that enables the user to check the routes of specific lanes that allows EV Charging.
- Used Google pay API and Auth0 for authentication and payments over the web applications.
- Used Spheron Network to deploy the project and Filecoin for decentralised data storage.
- **Role:** creating the overall frontend of the web app and deploying it over spheron.

**Fit-init** | *Python, Media Pipe, Numpy, OpenCV, HTML, CSS, JavaScript, ReactJS, Backend tools* 🔄 **Oct 2022**

- Pose estimation and accuracy along with graphs.
- Teaches self defense poses to women along with yoga exercises for everyone, also tells them how accurate there pose is.
- For training data model, took pre shooted videos from YouTube and extracted angles from those videos.
- **Role:** Worked over back-end integration with python and flask also helped team mate to find angles for the poses and showing accuracy.

**SpaceCraft Web-Game** | *HTML, CSS, JavaScript, React JS* 🔄 **Nov 2022**

- Created a web-game using HTML, CSS, JavaScript, ReactJS
- Deployed on Spheron Network.

## Leadership and Awards

- Ranked 8th among 1500 debaters in Worlds Scholars Cup: Dec, 2019.
- Top 10 teams in Uhack5.0, at Guru Gobind Singh Indraprastha University: Nov, 2022
- Ranked AIR 8 in National Entrepreneurship Challenge at IIT Bombay: 2021.
- Part of Core Team at E-Cell KIET, organized one of the biggest event of college i.e. Endeavour'22.