ARYAN KAUSHIK

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Education

Degree/Field Of Study	Institute/Board	Year Of Passing	Performance
Diploma – Computer Science Engineering	Invertis University	2022(Expected)	88.1%
X	ICSE	2019	83.2%

Technical Skills

- **Programming Languages-** C, Java, Python
- **Web Technologies-** HTML, CSS, JavaScript
- **Frameworks/Tools/CLI –** Flask, Git, Heroku, Netlify, Linux
- **Database –** SQLite, MongoDB

Projects

- **Help Students Website (October 2020)**
  Developed a website to help the students of my class to have easy access to all the class related documents like syllabus, Time Table at one place. It also keeps students updated about all the latest information regarding assignments and other things.

- **Compiled my own Linux OS and its Kernel (September 2020 – October 2020)**
  Compiled my own Linux from scratch, it included all the packages and compilers required by Linux OS along with the Linux Kernel itself which I had to compile from source code along with GUI. It taught me how Linux works from inside out.

- **E-Voting Site (July 2020)**
  Developed an E-Voting system using **Flask** which is capable of hosting elections and voters can vote on it. It can access real-time data of election just a click away, also candidates can vote and register themselves on the site.

- **Chatbot (June 2020)**
  Created a basic Chatbot based on **rasa and python** that used the command line to respond to user queries.

Leadership and Awards

- **Class Representative** in 2nd year (August 2020 – Present)
- **Second Class Representative** in 1st year (August 2019 – July 2020)
- Secured **71st State Rank** in **International Informatics Olympiad 2018**
- Secured **76th State Rank** in **International Reasoning and Aptitude Olympiad 2017**

Certifications

- CS50 by Harvard University (July 2020)
- Cyber security Fundamentals by IBM (June 2020)
- Python by GUVI Geek Networks, IITM Research Park (May 2020)
- Google IT Support Specialization (February 2020)
- Open Source Tools for Data Science by IBM (February 2020)