Anushk Garg

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SKILLS & INTERESTS

- **Programming**: C, C++, Python, Javascript, DS Algo
- **Web Technologies/Frameworks**: Node.js, Flask, React.js
- **Cloud**: Google Cloud Platform
- **Operating System/Database**: Windows, Linux
- **ML Certification/Framework**: Machine Learning with Python, Neural Networks and Deep Learning
- **Interests**: Reading, Swimming, Volleyball, Basket Ball, Singing, Dancing

WORK EXPERIENCE

SRM HackerEarth
Technical Head
- Guided the young minds in the field of Data Science and Web development
- Onboarded and guided all incoming junior tech enthusiasts.
- Collaborated with other Heads and Associate Leads

Girls Script Summer of Code(GSSoC)
Mentor
- Mentored young minds and introduced them with open source
- Guided them on various projects.

Data Science Community SRM
ML Researcher
- Collaborated with other members to set up an end-to-end project to solve real-world problems

Team Envision
Technical Member
- Conducted a Workshop on Hands-on Session on Machine Learning for 2nd and 3rd EEE students
- Organized an AI/ML competition on Kaggle

SRM Alumni Affairs
Student Coordinator
- Hosted a webinar on women's day
- Helps in promoting the relationship among student and alumni

EDUCATION

SRM Institute of Science and Technology -Kattankulathur
BTech, **Cumulative GPA: 9.92/10.00**   *2023*
Areas of Interest: Computer Science with Specialization in Computer Networking
Awards: National Level Business Plan Worktop1.0 (2nd place), HackYuva Hackathon (8th position)

AVM Senior Secondary School, Bhopal   *2019*
Madhya Pradesh Board, 70%

PROJECTS

Cartoonify
- *Adding Cartoon Effects to an image using Python, OpenCV and deploying it as a Discord Bot*
- *https://github.com/Data-Science-Community-SRM/cartoonify*

Lane Detection
- *Detected Lane lines in videos and images of roads using Computer Vision*
- *https://github.com/Data-Science-Community-SRM/Lane-Detection-for-Traffic-Optimization*

Guide Me
- Created a web app that guides students to choose the field which matches their interest, it also provides a discussion platform and resources for the same.
- https://github.com/anushkagarg5653/Guide-Me

Coronavirus DashBoard
- Created an Interactive DashBoard Using JavaScript and MapBox for plotting cases on a world map
- https://github.com/anushkagarg5653/CoronaVirus