

Computer Science Undergrad











+91 96503 11539

SKILLS

PROGRAMMING

- C/C++ Java SQL
- Python CSS HTML
- JavaScript Flask

LIBRARIES/FRAMEWORKS

- React Node Js
- Pandas

- TOOLS/PLATFORMS
- Git VScode • Heroku • Wordpress

EDUCATION

IIIT, DELHI

BACHELOR'S IN COMPUTER SCIENCE AND APPLIED MATHEMATICS Aug 2019 - July 2023

GBSSS NO-4

HIGH SCHOOL March 2018 Cum. GPA: 89.5 / 10.0

COURSEWORK

Data Structures and Algorithms Object Oriented programming Operating System Database Management Systems Digital Image Processing

PROJECTS

ICMR - DIA | IP

IIITD

→ Optimisation and implemented required functionalities for DIA(data import app) Project for ICMR as Independent project at IIITD.

SHOP CART | E-COMMERCE WEBSITE

Github

- → Shop cart is a e-commerce website.
- → It implements functionlities such as Routing, Side-bar with item categories, Product List View, Individual Product View, Add to Cart option, Add/remove from Cart, Adding multiple item to the cart.

URL AGGREGATOR | WEB-DEVELOPMENT ROJECT

→ URL Aggregator is a platform where a user can add various links and create a public UR

MAFIA GAME | JAVA, OOPS

Github

- → A command Line based Game build with OOPs concept with JAVA
- → Similar to Among us game concept.

ACHIEVMENTS

- → Contributed to GFG Article Code (Note: see under Improvement section) | here
- → Acheived Rank 1 on codechef May long challenge 2021 here
- → Maximum rating on Codechef 2112 | here
- → Semi Finalist in Optum Hackathon 2021