Arpita Singh

Tech Enthusiast

A motivated 2nd year Computer Science and Engineering student with a passion for web development and programming.





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Chennai, India



github.com/ArpitaSingh24

EDUCATION

Higher Studies Carmel High School

04/2008 - 05/2022

Courses

PCM

Patna, India

Chennai, India

SKILLS

CSS

Bachelor Of Studies SRM Institute of Technology

07/2022 - Present

Courses

 Computer science and engineering

PERSONAL PROJECTS

Research paper on cryptography using Machine Learning (08/2023 - Present)

Cryptography-based machine learning safeguards financial data, detecting fraud and assessing risks while preserving privacy. It also enhances personalized services without invading your personal life. Whether it's finance, health, or entertainment, it ensures data security and improves the world.

Quantify (08/2023 - 08/2023)

Welcome to Quantify, your ultimate destination for a cutting-edge music playlist experience. Quantify redefines the way you enjoy and curate your favorite's tunes. We used HTML, CSS, and JavaScript.

Routing Algorithm for Safest Travel (04/2023 - 05/2023)

The Smart Routing is a software project that provides users a safe and secure route to travel from point A to B, taking into account the regional crime data and historical crime reports.

WORK EXPERIENCE

Research and development Member Newton School Coding Club SRMIST CHENNAI

09/2023 - Present SRM TECH Club

chennai

Member SRM HACKATHON

07/2023 - Present TECH TEAM OF SRM chennai

CERTIFICATES

Code Fest (07/2023 - 07/2023)

Grand coding contest at SRM University

QUANTATHON (08/2023 - 08/2023)

24 hours Hackathon

LANGUAGES

English

Full Professional Proficiency

Full Professional Proficiency

INTERESTS

reading tech blogs

Interest