ARPIT KUMAR SINGH

in [LinkedIn](#) | 📱 88472 93743 | ✉ singharpit302@gmail.com | ⬤ [GitHub](#)

Skills

- Java | JavaScript | Kotlin | Python | C++ | C | Solidity | SQL | Node | React | Vue | Git | Web3 | Kubernetes | REST
- Cloud Computing | CI/CD | Blockchain | Unit Testing | OOP | Truffle | Smart Contracts | DApps | LINUX | Docker
- Microservices | Ethereum | Frontend | Backend | Full-Stack | English, Hindi – *All professional proficiency or above*

Experience

Secretary — **CESTA-DTC** — *Noida, India* — **10/2022 - Current**

- Secretary of the Technical Society at Delhi Technical Campus College.
- Organizing engaging technical events and informative activities..
- Leading the planning and execution of exciting recreational events.
- Fostering a vibrant and inclusive student community.

Cloud Computing Head — **GDSC-DTC** — *Noida, India* — **08/2022 - 07/2023**

- Google Developer Student Council core member providing expert guidance on cloud computing concepts for beginners.
- Special focus on Google Cloud platforms.
- Providing mentorship to individuals seeking to enhance their skills in cloud technologies.
- Supporting the growth of a thriving developer community through knowledge sharing and collaborative learning.

Cloud Master — **GDSC** — *Noida, India* — **04/2021 - 07/2022**

- Successfully accomplished the **3rd milestone** of the **Google Cloud Ready Facilitator program** offered by **GDSC**.
- Proficient in Google Cloud, **Kubernetes**, **Jenkins**, **Docker**, and **MySQL**.
- Demonstrated expertise in cloud technologies and **containerization**.
- Proven ability to handle complex tasks related to cloud computing and **database management**.

Education

Bachelor of Technology — **Delhi Technical Campus** — *Noida, India* — **12/2021 - Present**

- Computer Science Engineering

Senior Secondary Education — **K.V. Masjid Moth** — *New Delhi, India* — **2019 - 2021**

- Computer Science - 91.4 percentage

Secondary Education — **K.V. Masjid Moth** — *Noida, India* — **2018 - 2019**

- 90.8 percentage

Projects

- **Dappazon:** Developed Ethereum-based Amazon clone with focus on ethers transactions. Utilized Ethereum **blockchain**, **backend development**, and **frontend design**. Showcased expertise in blockchain dev, particularly **Ethereum**, and proficiency in backend and frontend tech.
- **Decentragram:** Developed decentralized Instagram platform, showcasing expertise in **decentralized solutions**. Enabled seamless photo sharing and **Ether-based appreciation**. Proficient in blockchain integration and backend development. Utilized decentralized solutions, **blockchain integration**, and backend development tech-stack for project success.

Certification

- **DevOps Beginner to Advanced** - UDEMY 2021
- **AWS Training Certification** - AWS platform 2022: