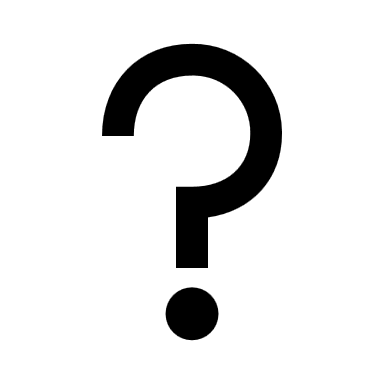
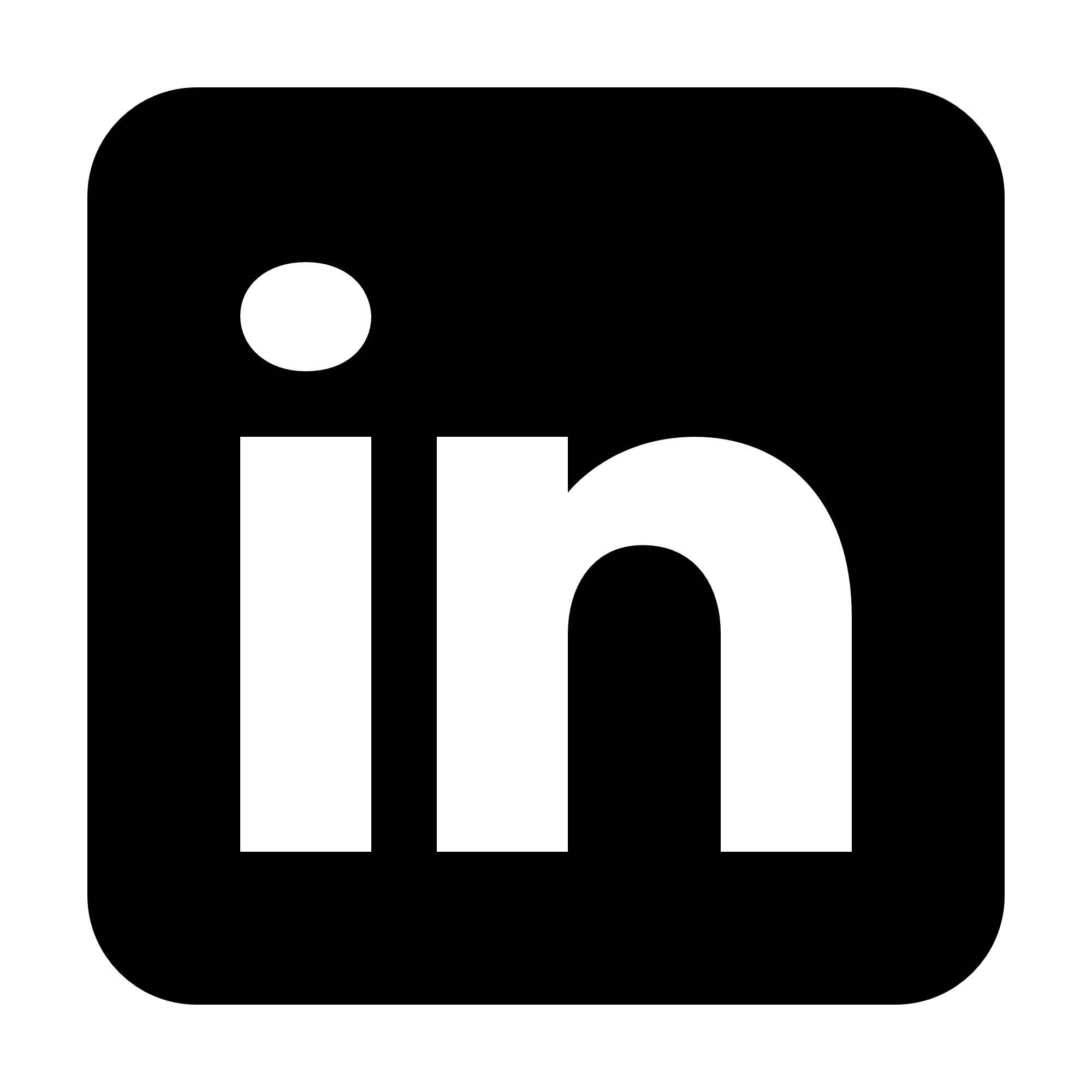
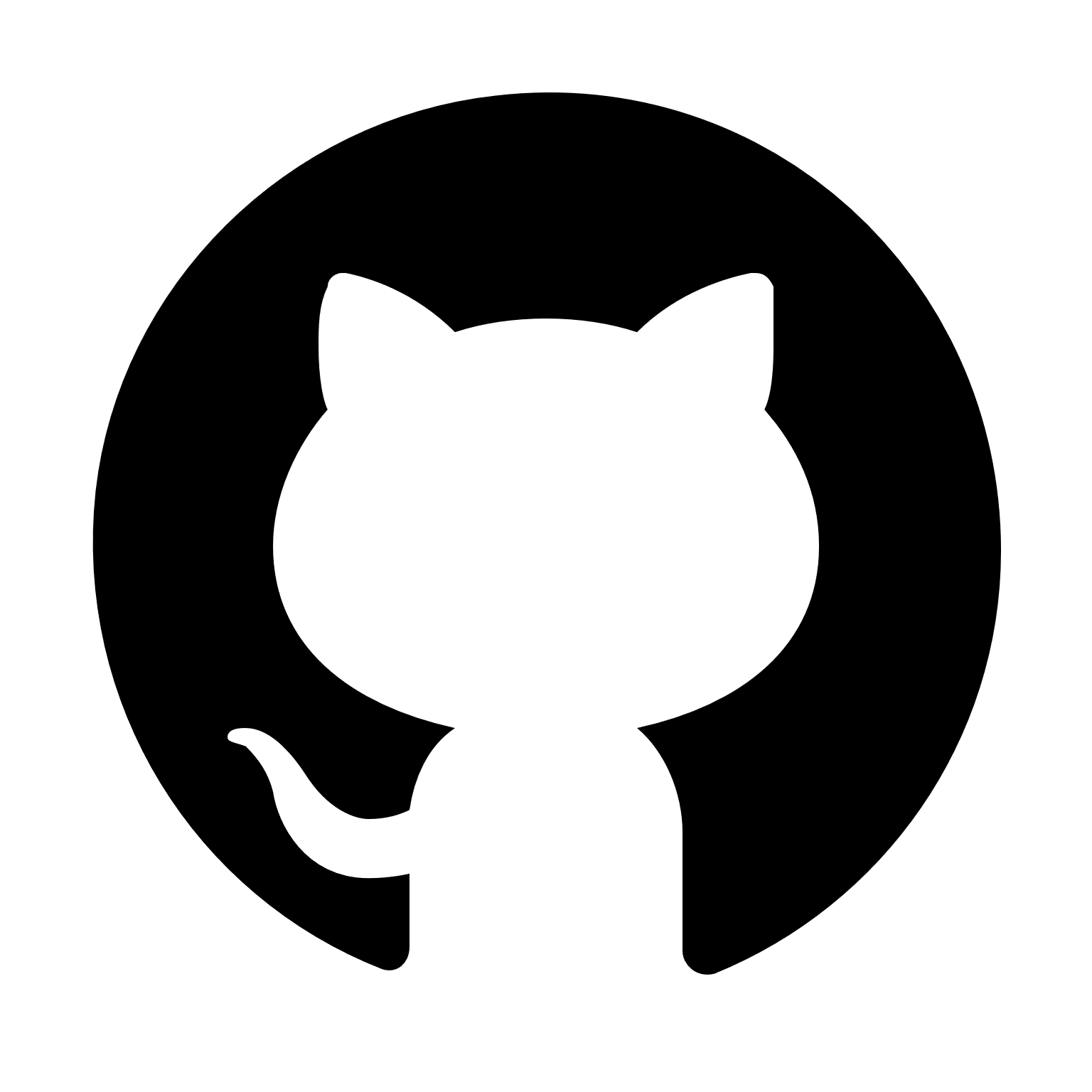
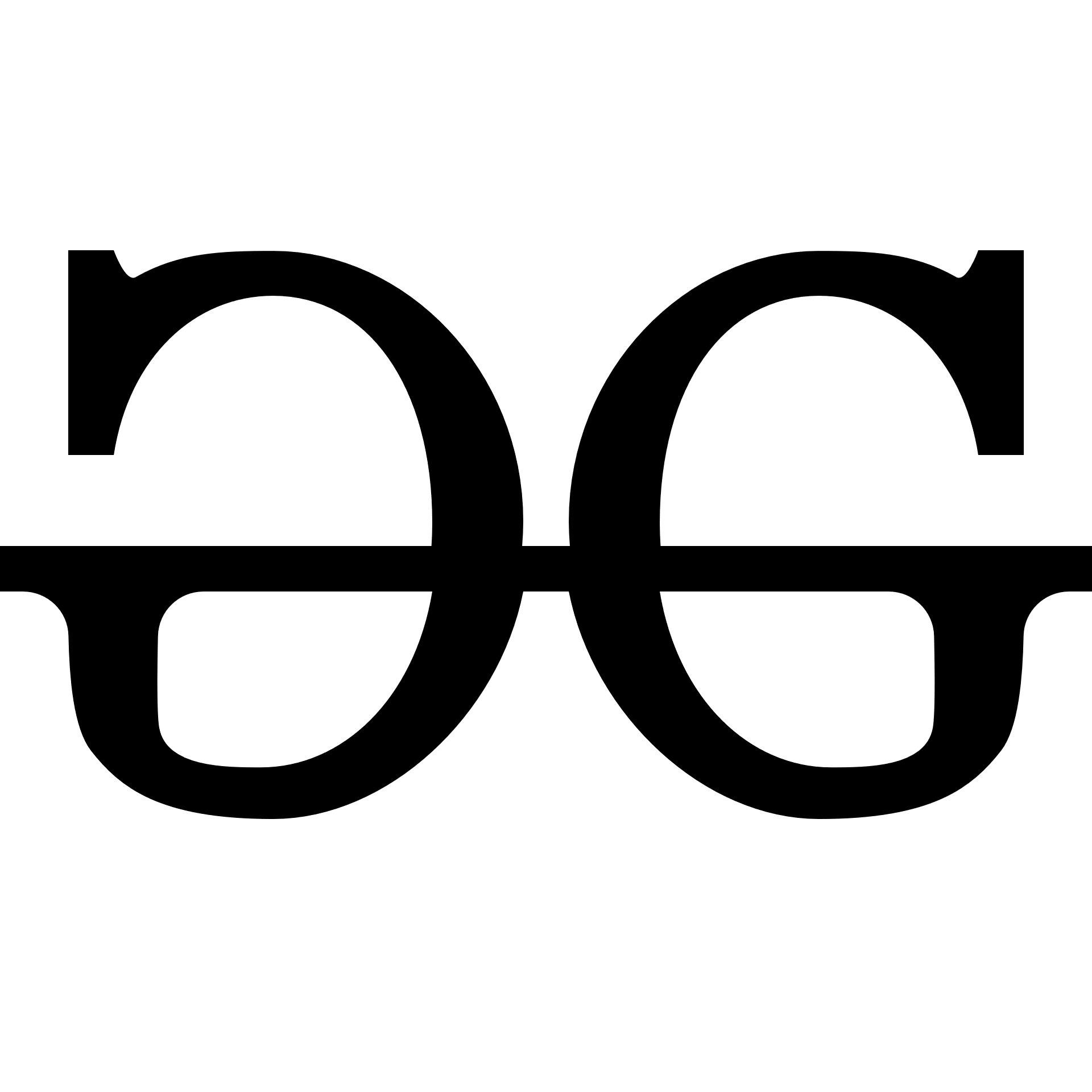
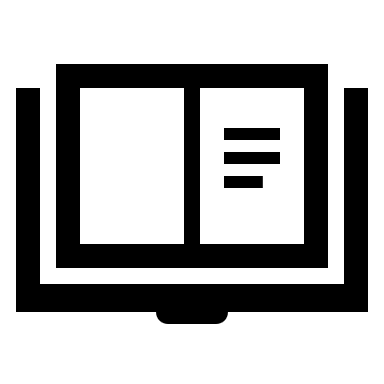
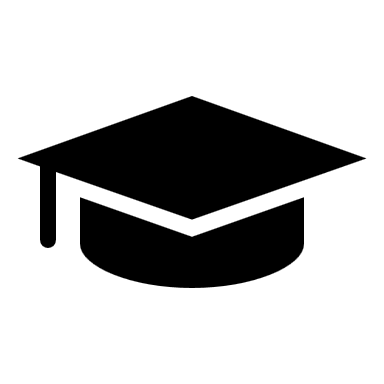
**Points to Remember :**

* **Good CGPA**
* **Tech Related Skills**
* **Good Projects**
* **2-3 Full Stack Deployed Development Based Projects**
* **1-2 Machine Learning Projects**
* **Wow Factor (Hackathon/CP/GSOC/MLH Fellowship)**
* **DSA Practice**

**Nikhil Kumar (Software Engineer)**

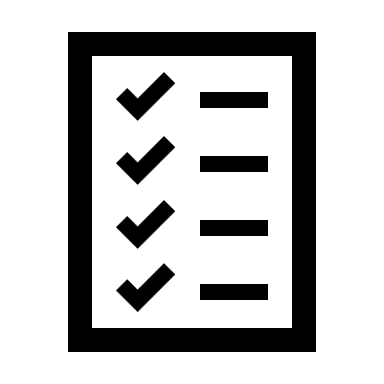
[+91 7777048666](t.me/nk10nikhil)  |  [nk10nikhil@gmail.com](mailto:nk10nikhil@gmail.com) | [Noida, India](https://maps.app.goo.gl/XnFUFYgWbdR5HTVTA)

 [**LinkedIn**](https://www.linkedin.com/in/nk10nikhil) **|** [**LeetCode**](https://leetcode.com/u/nk10nikhil) **|** [**GitHub**](https://github.com/nk10nikhil) **|** [**GeeksForGeeks**](https://www.geeksforgeeks.org/user/nk10nikhil) **| ** [**GATE**](http://www.drive.com)

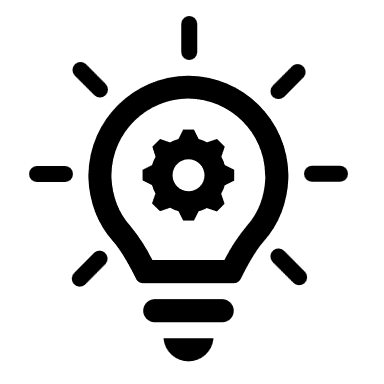
**Education :**

**B.Tech in Computer Science & Design (CSE) | CGPA : 8.05 (2023-2027)**

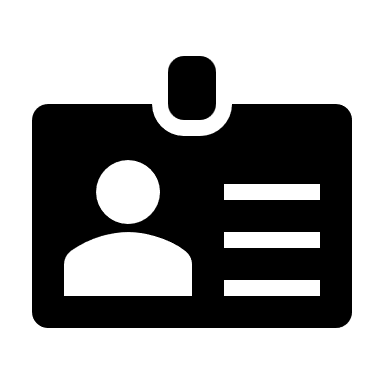
Galgotias College of Engineering and Technology

**Skills :**

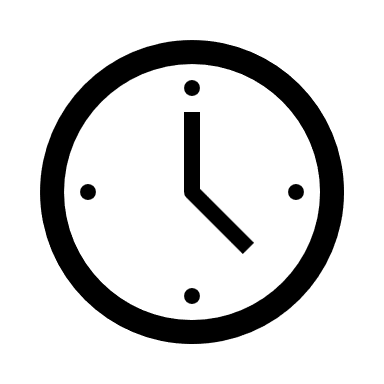
* **Programming Languages :** C++, C, Java, Python, JavaScript,TypeScript, Kotlin, HTML
* **Database :** SQL, MySQL, MongoDB, PostgreSQL
* **Framework & Libraries :** React, Tailwind CSS, Bootstrap, Next.js, Node.js, Express.js, Django
* **Tools & Platforms:** Git, GitHub, VS Code, Figma, AWS, Docker
* **Key Technical Knowledge :** UI/UX Design, Linux, Windows, Blockchain, Cybersecurity, Cloud Computing
* **Coursework :** Database and Management System, Object-Oriented Programming, Software Development, Computer Networks, Game Design, AR/VR, Machine Learning, Data Analytics
* **Data Strctures & Algorithms**
* **Soft Skills :** Team Management, Leadership, Collaboration, Planning, Communication

**Projects :**

* **Project 1 (github Link)**

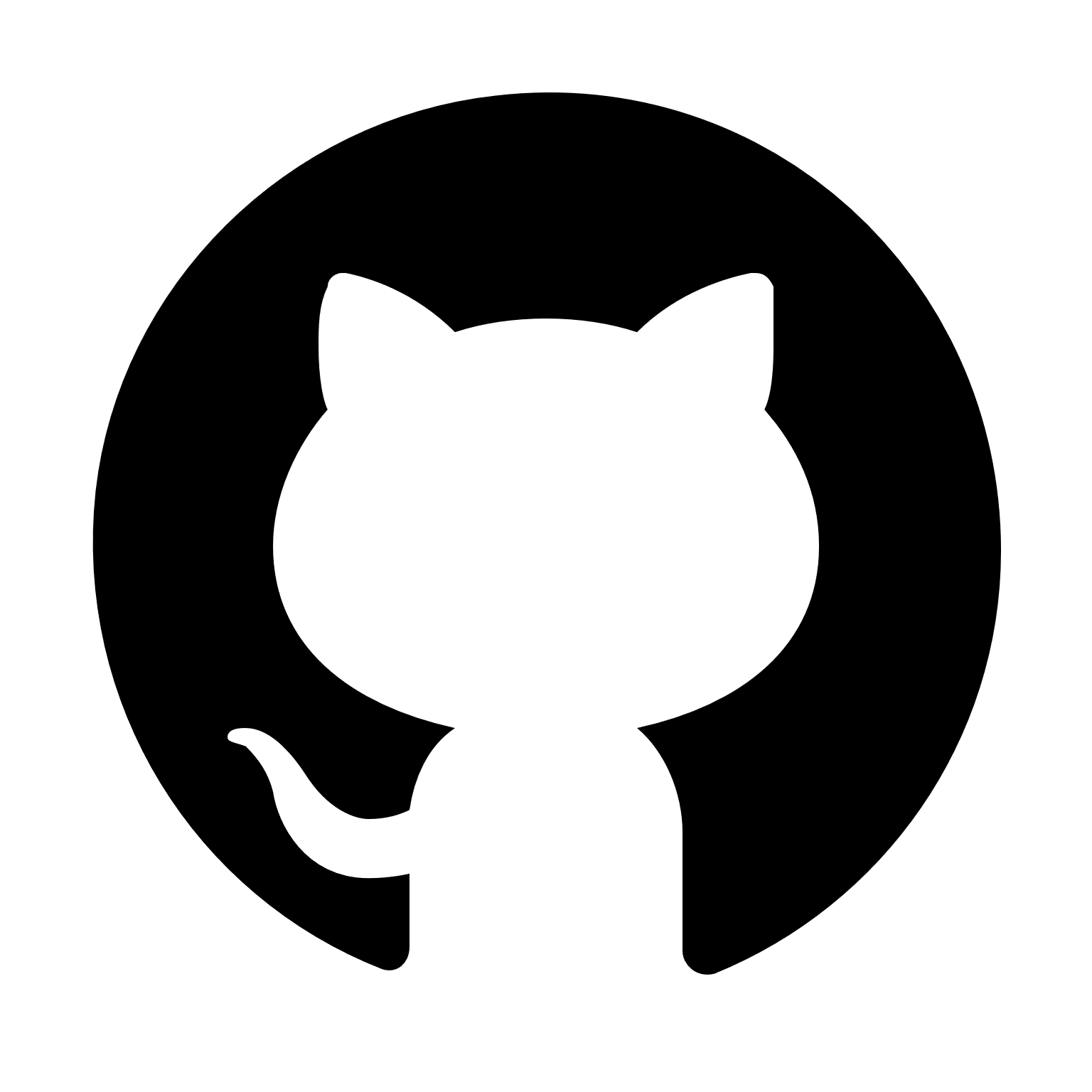
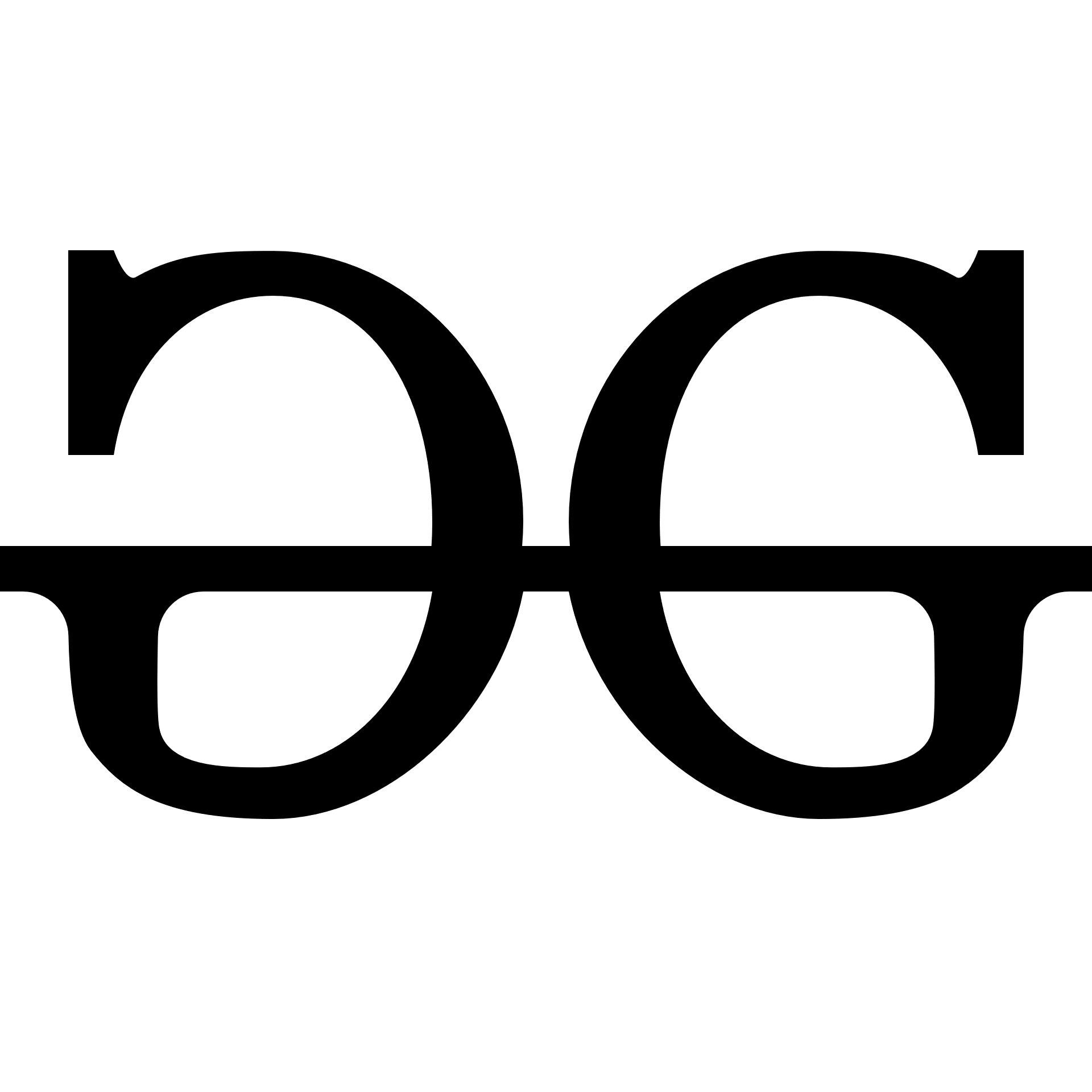
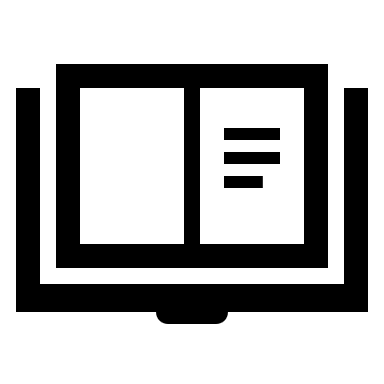
**Achievements & Certifications :**

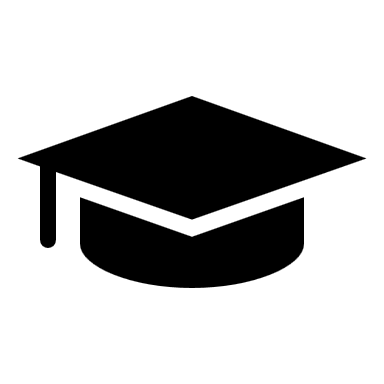
* **GitHub Foundations Certification :** This exam measures entry level skills with GitHub basics like repositories, commits, branching, markdowns, and project management.
* **NIELT : NSQF Level I & II (IT)**
* **Professional Diploma in Software Testing, Quality Assurance by MTF Institute** (Certificate of Completion)
* **Professional Diploma in WEB3 NFT Business by MTF Institute** (Certificate of Completion)
* **Scrum Master Certification by Agile Enterprise Coach, London**

**Extra Activities :**

**Nikhil Kumar (Software Engineer)**

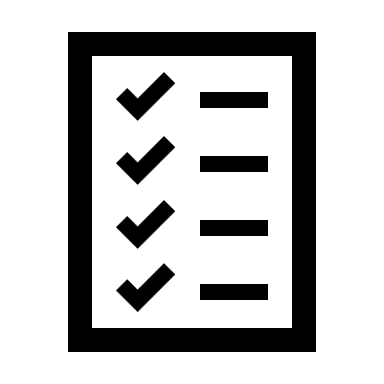
[+91 7777048666](t.me/nk10nikhil)  |  [nk10nikhil@gmail.com](mailto:nk10nikhil@gmail.com) | [Noida, India](https://maps.app.goo.gl/XnFUFYgWbdR5HTVTA)

* [**LinkedIn**](https://www.linkedin.com/in/nk10nikhil) **|** [**LeetCode**](https://leetcode.com/u/nk10nikhil) **|** [**GitHub**](https://github.com/nk10nikhil) **|** [**GeeksForGeeks**](https://www.geeksforgeeks.org/user/nk10nikhil) **| ** [**GATE**](http://www.drive.com)

**Education :**

**B.Tech in Computer Science & Design (CSE) | CGPA : 8.05 (2023-2027)**

Galgotias College of Engineering and Technology

**Skills :**

**Programming Languages**

* Proficient: C++, Java, Python, JavaScript, TypeScript, Kotlin
* Intermediate: C, HTML

**Databases**

* Relational: SQL, MySQL, PostgreSQL
* NoSQL: MongoDB

**Frameworks & Libraries**

* Frontend: React, Tailwind CSS, Bootstrap, Next.js
* Backend: Node.js, Express.js, Django

**Tools & Platforms**

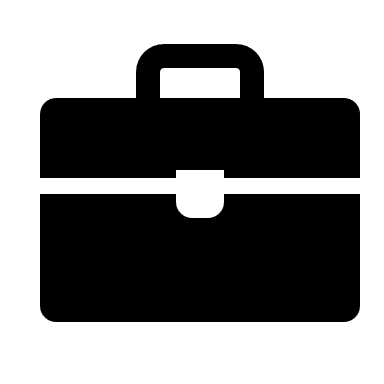
* Development: Git, GitHub, VS Code, Figma, Eraser
* Cloud & DevOps: AWS, Docker

**Key Technical Knowledge**

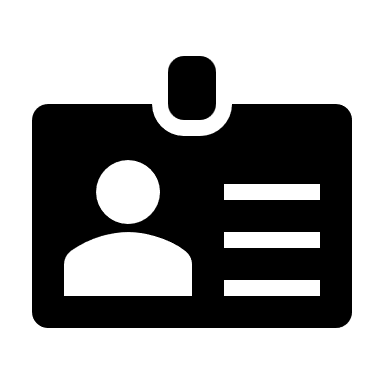
* Data Structures & Algorithms
* UI/UX Design
* Operating Systems: Linux, Windows
* Blockchain, Cybersecurity, Cloud Computing

**Relevant Coursework**

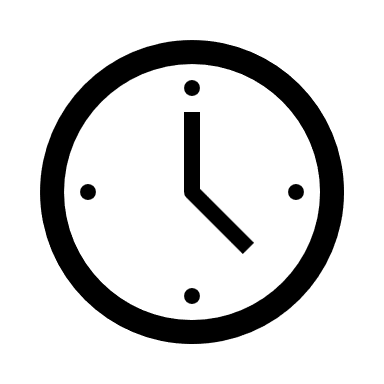
* Database Management Systems (DBMS)
* Object-Oriented Programming (OOP)
* Software Development & Engineering
* Computer Networks
* Game Design & Development
* Augmented & Virtual Reality (AR/VR)
* Machine Learning & Data Analytics

**Projects :**

* **P1**

**Achievements & Certifications :**

* **GitHub Foundations Certification :** This exam measures entry level skills with GitHub basics like repositories, commits, branching, markdowns, and project management.
* **NIELT : NSQF Level I & II (IT)**
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**Extra Activities :**

* **1**