 +91-6205404805

# EDUCATION

Manish Kumar

GreaterNoida, UttarPradesh

[](https://github.com/suryanshsgh9140)  [Portfolio](https://kumarmaniish.github.io/Portfolio.github.io/) [Github](https://github.com/kumarmaniish) [](https://www.linkedin.com/in/suryanshsgh/) [Linkedin](https://www.linkedin.com/in/themanishkumar82/)



kumarmanishgupta45@gmail.com

**Noida Institute of Engineering and Technology, Greater Noida**

*(CSE ), 8.67 CGPA* Expected *2025*

**Children Garden School, Bhabua,Bihar**

*Class XII, PCM, 77%* *2020*

# TECHNICAL SKILLS

**Programming Languages:** C++, Python, Java, JavaScript, MySQL, HTML

**Frameworks/Libraries:** React.js, Node.Js, Express.Js, Tailwind CSS, JQuery, Tkinter

**Software Tools:** Git, GitHub, Postman, MongoDB, Oracle, Sublime Text, VS Code, Windows, Jupyter Notebook

**Course Work:** Computer Networks, Database Management System, Operating System, OOP, Software Enginnering

**Soft Skills:** Problem-Solving, Teamwork, Time Management, Adaptability, Communication, Flexibility

# WORK EXPERIENCE

**Python Development Intern**

[CodersCave*,*](https://www.thesparksfoundationsingapore.org/) *Virtual Aug 2023 - Sep 2023*

* Developed a comprehensive **age calculato**r application using Python and the **Tkinter GUI framework.**
* Design user-friendly interface, enabling users to input their birthdate and receive an instant and **accurate** calculation of their age in years, months, and days. [GitHub](https://github.com/kumarmaniish/age-calculator/blob/main/age-calculator.py)

# PROJECTS

* [**Real Time Video Application**](#_bookmark0) *|* ReactJs, NodeJs, Express, Web Socket,VS Code [](https://github.com/suryanshsgh9140) [Github](https://github.com/kumarmaniish/VideoRTC_Project) 2024
  + Experienced in building **real-tim**e video applications leveraging Node.js for backend development, React.js for frontend interface design, and Express.js for **RESTful API** development. Proficient in implementing **WebSocket.io** for bi-directional communication, ensuring seamless live streaming functionality.
  + Skilled in crafting **responsive** and visually appealing user interfaces using HTML and CSS, with a focus on **user experience** optimization.
* **PortFolio ShowCase** *|* HTML, CSS, JavaScript, DBSheets, GoogleSheets, VS code [](https://github.com/suryanshsgh9140) [Github](https://github.com/kumarmaniish/Portfolio.github.io) 2024
  + Proficient **in front-end** web development with HTML, CSS, and JavaScript, adept at crafting visually appealing and **responsive** interfaces. Experienced in **database** management using **DBSheets** and Google Sheets for data analysis and reporting. Utilize Visual Studio Code for efficient coding, debugging, and **version control**, ensuring streamlined development workflows and high-quality output
* [**Random Avatar Generator**](#_bookmark0)*|* HTML, CSS, JQuery, Api, VS Code [](https://github.com/suryanshsgh9140) [Github](https://kumarmaniish.github.io/AvatarGenerator.github.io/) 2023
  + Developed a dynamic random avatar generator using HTML, CSS, jQuery, and **integrated APIs,** allowing users to effortlessly create **personalized avatars**. Demonstrated adeptness in front-end development, UI design, and API integration to deliver an engaging and interactive **user experience**.

**ACHIEVEMENT**

* Solved 150+ DSA Problems on Leetcode, Max rating: 1411 [LeetCode](https://leetcode.com/u/ManishKumar62/)
* Solved 80+ DSA Problems on Gfg, 2-star coder, Max rating: 1560 [GeeksfrGeeks](https://www.geeksforgeeks.org/user/m_anish/)
* Solved 220+ DSA Problems on Coding Ninjas, Max rating: 1687 [Coding ninjas](https://www.naukri.com/code360/profile/m_anish)
* 1-star coder at CodeChef, Max rating: 1222 [CodeChef](https://www.codechef.com/users/m_anish)
* Qualified GATE 2024, [Link](https://github.com/kumarmaniish/Certificate/blob/main/GateQualify.jpeg)

**CERTIFICATE**

* + **Introduction to cloud computing (Coursera)**
  + **Achevement in Object Oriented Programming (Codingninjas)**
  + **AI odyssey Certified (Microsoft)**
  + **Participated in Smart India Hackathon** 2023