

MANISH KUMAR

GreaterNoida UttarPradesh

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Portfolio



Github



Linkedin

EDUCATION

Noida Institute of Engineering and Technology

(CSE) 8.67 CGPA

Children Garden School

PCM in class XII, 77%

Greater Noida

Expected 2025

Bhabua,Bihar

2020

TECHNICAL SKILLS

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

Frameworks/Libraries: Reactjs, NodeJs, ExpressJs, TailWind CSS, JQuery, Tkinter

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

Other: Computer network, Database Management System ,Operating System, Oops, SoftwareEngineering

WORK EXPERIENCE

Web Development Intern

Python Development, Virtual

Aug 2023 - Sep 2023

- Developed a comprehensive **age calculator** application using Python and the **Tkinter GUI framework**. This application features an intuitive and 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](#)

PROJECTS

- Real Time Video Application** / ReactJs, NodeJs, Express, Web Socket,VS Code [Github](#) 2024
 - Experienced in building **real-time** 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 [Github](#) 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** / HTML, CSS, JQuery, Api, VS Code [Github](#) 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

- LeetCode 130+ DSA Problems, Max rating (1411) [LeetCode](#)
- 65+ DSA Problems, 2star coder, Max rating(1560) [GeeksfrGeeks](#)
- Coding Ninjas 220+ DSA Problems, Max rating(1687)[Coding ninjas](#)
- 1 start coder at CodeChef, Max rating(1222) [CodeChef](#)
- Gate 2024 Qualified, [Link](#)

CERTIFICATE

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