

Ankit Kumar

Full Stack Web Development

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Linkedin | GitHub | Portfolio

Education

Shree Guru Gobind Singh Tricentenary University
Degree in Bachelors of Computer Applications
CGPA: 6.69

Gurugram, Haryana
september 2022 - september 2025

Experience

Hillox Counsultant Pvt Ltd | Mobile Application Development Delhi | 3 july 2023 - 14 August 2023
Internpe | AI/ML Delhi India | 29 April 2024 - 26 May 2024

Skills

Programming Languages: c, java, python, Html, css
Libraries/Frameworks: javascrit, React
Tools / Platforms: VS code, Github, jupyter notebook
Databases: SQL
Other Skills: Microsoft Office, Communication Skills
Operating Systems: Kali Linux, Windows

Projects / Open-Source

E- commerce website | Link Programming Languages & Technologies: HTML,CSS,Javascript
Temperature Converter website | Link Programming Languages & Technologies : HTML, CSS, Javascript
Chatbottx | Link Programming Languages & Technologies: python

Certifications

Introduction to JavaScript - **Coursera**
Introduction to Java Programming: Java Fundamental Concept - **Coursera**
Python 101: Develop Your First Python Program - **Coursera**
Introduction to HTML - **Coursera**
Python Programming - **Code Alpha**

Hobbies & Strength

➤ Hobbies:

Coding Projects: Personal projects or contributions to open source projects.
Gaming: Especially if you are a game developer or involved in the development of related technology.
Puzzles for problem-solving: Enjoy solving puzzles, chess, or some other strategic game
Hackathons: Any coding competition, hackathon
New Programming Languages: Exploring other programming languages and paradigms.
Digital Art and Design: Developing digital art, graphics, or creating animations.
Robotics: Building and programming robots

➤ Strength:

Problem-Solving Skills: Ability to think through all sorts of problems and then come up with efficient solutions.
Deep Understanding of Algorithms and Data Structures: Quite important in optimizing codes for better performance.
Time Management: The efficacy in the handling of various jobs with their associated deadlines.
Teamwork: Working in a teamwork environment to participate in group projects.
Continuous Learning: Staying current with changes and updates in technology.
Creativity: Produce user-friendly aesthetic interfaces on the web.
Testing and Debugging: This involves the ability to write unit tests, debug code, and assure software quality.