



Aryan Rana

Software Developer with focus on Genrative AI

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 [mr-aryan-rana](#)

Profile

Junior programmer with proven skills in C++, Javascript, HTML, and CSS. Focused on keeping a tight architecture in order to minimize errors and bugs. Successfully designed and built several useful apps and IOS. Offering a strong foundation in software engineering and the newest knowledge within database management.

Education

10th (JAC BOARD)

S.R.S.S.R High School, Suriya

- Achieved 90.2% in board exams, reflecting strong academic performance.
- Won multiple sports competitions, showcasing dedication and competitive spirit.

12th (JAC BOARD)

G.I.S Collage, Bagodar

- Achieved 76.4% in board exams, demonstrating solid academic performance.
- Continued success in sports, winning multiple competitions and showcasing teamwork and discipline.

BCA (AI & ML)

M.M University, Mullana, Ambala, Haryana

- Currently pursuing a Bachelor of Computer Applications, with a focus on Artificial Intelligence (AI) and Machine Learning (ML).
- Engaged in hands-on projects and assignments that enhance technical skills in AI, ML, and software development.
- Actively participate in workshops, seminars, and tech events, fostering collaboration and networking within the AI/ML community.
- Developed proficiency in programming languages like Python, along with tools and frameworks relevant to AI and ML.

Personal projects

Next to my education I also worked on a few side projects to improve my knowledge and understanding of different parts of my field. Below are the projects I've finished so far.

A Simple calculator

- Developed a basic calculator application using C++. The project includes functionalities for addition, subtraction, multiplication, and division, showcasing skills in algorithm design and object-oriented programming.

A Advance calculator

- Developed an advanced calculator application using HTML, CSS, and JavaScript. The project features a user-friendly interface and advanced functionalities such as scientific calculations, memory functions, and real-time error handling, demonstrating proficiency in front-end development and responsive design.

A Digital Clock

- Created a digital clock using HTML, CSS, and JavaScript. The project displays the current time and updates in real-time, showcasing skills in front-end development and the use of JavaScript for dynamic content.

Professional skills

C

C++

Video Editing

Currently Learning

HTML

CSS

Java

Javascript

Python

DBMS

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