Ansh Chawla
Web Developer

My Contact

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📞 6284089244

📍 Kapurthala, Punjab

SkillS

- C , C++ , Python , SQL
- HTML , CSS , Bootstrap
- Flask
- Git , GitHub
- Microsoft Word , Microsoft Excel

Projects

- docSmith
- portfolio
- Clone_website
- ADC-CU
- todo-list

Education Background

- Christ The King Convent Senior Secondary School (Class 10)

  Completed in 2019

  Percentage - 85%

- MGN Public School (Class 11 and 12)

  Completed in 2021

  Percentage - 94.2%

- Chandigarh University

  BTECH CSE Specialization BIG DATA ANALYTICS (2021 - 2025)

  CGPA - 8.71

About Me

My name is Ansh Chawla . I am a technology enthusiast always keen to learn about new things which help me to grow in future .
I always feel enthusiasm while learning new technologies so i can contribute in a large tech community . I'm always looking for new challenges and opportunities to learn and grow as a developer. I am currently learning web development and want to build some good projects and always to improve my niche skills .
I always follow one thought which keep me motivated is "Change the path not the destination".

Professional Experience

Founder **docSmith** | Web Developer
2022 – Present

Key responsibilities:
- Coded websites using HTML, CSS, Flask .
- Discussed site and app requirements with clients to produce actionable development plans.
- Developed technical solutions required to accommodate specific user-facing assets
- Engaged with clients to plan and optimize site issues and queries.
- Applied emerging technologies to update and maintain site applicability.

Technology Business Incubator (Chandigarh University) | Web Developer
2022 – Present

Key responsibilities:
- Coded websites using HTML, CSS, JavaScript, and FLASk languages.
- Provided front-end website development using WordPress and other editing software.
- Adhered to SEO best practices while designing sites.
- Discussed site and app requirements with clients to produce actionable development plans.
- Conceived and built optimized landing pages in HTML and CSS for integration and cross-browser compatibility.