





PRATYUSH JHA

Frontend Developer

GitHub | LinkedIn

CONTACT

-  07827696782
-  pratyushjha06@gmail.com
-  Rohini, Delhi
-  Portfolio

SKILLS

- Programming Languages:**
Python, C, C++
- Problem Solving**
- Web Development:** HTML,
CSS, JavaScript
- Version Control:** Git, GitHub
- Tools:** VS Code, Canva

LANGUAGES

- English (Fluent)
- Hindi (Fluent)

EDUCATION

B. Tech in Computer Science and Engineering
August 2024 - Present
Guru Gobind Singh Indraprastha University

Secondary and Senior Secondary Education

- Rukmini Devi Public School, Pitampura, Delhi
- Class 10 (2022): 92.6%
 - Class 12 (2024): 76.2% (Science Stream with PCM)

REFERENCE

References available upon request.



PROFILE

"Dynamic and dedicated Computer Science Engineering (CSE) student with a strong foundation in programming, web development, and problem-solving. Proficient in HTML, CSS, JavaScript, and C++, with hands-on experience creating innovative projects such as a password manager, crop recommender, etc. A quick learner with a keen interest in data analytics and backend web technologies like Node.js and MongoDB. Award-winning participant in coding events, actively seeking opportunities to utilize and enhance front-end development skills in a professional setting.



PROJECT

Password Manager

- Developed a secure password manager in C, integrating encryption to ensure data safety.
- Currently planning to integrate a Password Generator feature with web functionality.

Crop Recommender

- A project developed under the Intel AI for Youth program, providing intelligent recommendations for crop selection based on data analysis.

EDIFY-X

- An open-source photo editing application built with Python, featuring crop, resize, rotate, and adjust images with ease and more. **Developed for FOSS Hack Hackathon 2025.**



ACHIEVEMENT

- 2nd Position in Website Styledown Event - XIM University ACM Student Chapter
- Top Participation Certificate - InnoVortex 2.0, recognized among the top 30 teams.



EXPERIENCE

Technical Associate
Computer Engineering Students' Technical Association (CESTA)
Jan 2025 - Present