

# AGAMJOT SINGH

F R O N T E N D   D E V E L O P E R

## CONTACT



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[\[Portfolio\]](#)

## EXPERTISE SKILLS

- Team collaboration
- Problem-solving
- Time management

## LANGUAGE

English ●●●●●●●●

punjabi ●●●●●●●●

Hindi ●●●●●●●●

## EXPERIENCE

Fresher – No formal work experience, but gained substantial practical knowledge through academic projects and hands-on activities during education.

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## PROFESSIONAL PROFILE

Detail-oriented and passionate Frontend Developer with solid foundations in programming languages including C, C++, and Python. Recent computer science graduate with hands-on experience in robotics and frontend projects. Eager to apply technical skills and creative problem-solving abilities in a collaborative environment to deliver user-friendly web solutions.

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## EDUCATION

**St. Francis De Sales School,  
Janakpuri, New Delhi**  
**High School Diploma- Graduated: [2022]**

**College- guru tech bahadur institute of technology,  
hari nagar, new delhi**  
**2nd year, batch (2023-2027)**

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## SKILL

- Programming Languages: C, C++, Python
- Frontend Technologies: HTML, CSS, JavaScript
- Tools: Git, Visual Studio Code, Arduino
- Certifications: JavaScript Bootcamp Certificate

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## PROJECTS

### Hardware project - Arduino-based Robotics Projects (Robotic Movement Control):

- Objective: Developed a robot that could be controlled via a user-friendly interface.
- Role: Designed the hardware setup and programmed the control logic using Arduino IDE.
- Skills Used: C ++, Arduino, team collaboration.
- Impact: Successfully demonstrated precision in movement and a 20% increase in operational efficiency compared to prior models.

[\[Link\]](#)

### Software project - Frontend Based Projects (Portfolio Website):

- Objective: Developed a personal portfolio website to showcase projects and skills.
- Role: Designed and implemented the user interface using HTML, CSS, and JavaScript.
- Skills Used: Frontend development, responsive design, user experience (UX).
- Impact: Enhanced personal branding and received positive feedback for visual appeal and functionality.