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#### ACADEMIC DETAILS

Examination	University	Institute	Year	CPI/%
Undergraduate Specialization:	<i>Computer Engineering</i>			
Graduation	Graphic Era University	GEU Dehradun	2026	62.13%
Intermediate (10+2)	Army Public School	APS Bareilly	2021	82.8%
High School (10) (CBSE)	Army Public School	APS Bareilly	2019	90%

#### FIELDS OF INTEREST

- App Development
- Machine Learning
- Data Structure and Algorithms

#### TECHNICAL SKILLS

- **Languages:** Java, C, Python
- **Database:** MySQL, MongoDB
- **Tools:** VSCode, Xampp, Jupyter notebook, IntelliJ idea
- **Web technologies:** HTML, CSS, JavaScript, PHP

#### MAJOR PROJECTS AND SEMINAR

- **House value prediction system using ML**  
(July 2024)
  - Objective: To predict the house value using machine learning.
  - Tech Used: Python, pandas.
  - Using Python, machine learning, and pandas house value prediction system is prepare to predict house value on the given factors.
- **Portfolio website**  
(June 2025)
  - Objective: Design a portfolio website to showcase my projects and skills.
  - Tech Used: HTML, CSS, Javascript.
  - Used html, css, javascript and jquery to build a portfolio website to showcase my projects and skills.
- **Mini Compiler generating TAC**  
(June 2025)
  - Objective: Generates a Three Address Code for a sample C lang code.
  - Tech Used: Python, Lex, Yacc
  - Using Python lex and yacc for tokenizing and parsing the lang.

#### Achievements

- Runner up position in GraphE-thon 2024 (National Level Hackathon) Held at Graphic Era University, Dehradun.