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## Profile

Motivated Computer Science and Engineering student with a strong interest in Artificial Intelligence and Machine Learning. Proficient in C, HTML, and CSS, with a solid foundation in calculus and statistics. Passionate about solving real-world problems and continuously improving technical and soft skills. Quick learner with excellent teamwork, communication, and time management abilities, seeking opportunities in AI, machine learning, software development, and web development.

## Education

### *Bachelor of Technology (BTech) in Computer Science & Engineering (Specialization in AI & ML)*

#### *St. Andrews Institute of Technology and Management (2024 – 2028)*

- Currently pursuing BTech in CSE with a focus on Artificial Intelligence and Machine Learning
- Relevant Coursework: Data Structures, Algorithms, Machine Learning, Artificial Intelligence, Programming Languages (C, Python)

#### *Senior Secondary (12th Grade)*

##### **Vaish Public School, Rohtak**

- Stream: Physics, Chemistry, Mathematics (PCM) | Percentage: 88.2%

## Skills & Abilities

### *Technical Skills:*

- **Programming Languages:** C (basic knowledge)
- **Web Development:** HTML, CSS (familiar with front-end design)
- **Mathematics:** Strong foundation in Calculus, Algebra, and Statistics (relevant for AI/ML)

### *Soft Skills:*

- **Problem-Solving:** Logical approach to solving problems and identifying solutions.
- **Teamwork:** Collaborative experience from academic group projects.
- **Communication:** Clear written and verbal communication, capable of explaining technical concepts to diverse audiences.
- **Time Management:** Effective at managing academic deadlines and balancing multiple responsibilities.

## Project

### *Basic Calculator (C)*

- Built a simple calculator in C that performs basic arithmetic operations
- **Technologies Used:** C programming
- **Key Features:**
  - User-friendly console interface.
  - Error handling for user inputs.

### *Weather Website*

- Developed a weather forecasting website using HTML, CSS, and JavaScript that pulls live data from the OpenWeather API.
- **Technologies Used:** HTML, CSS, JavaScript, OpenWeather API
- **Key Features:**
  - Displays weather details like temperature and humidity based on city input.
  - Responsive and interactive design.

### *Activities and Interests*

Watching cricket , running , art

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