

SONU

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INDIA PUNJAB, LUDHIANA 141014.

TECHNICAL SKILLS:

- ✓ C/C++ with Opps concept
- ✓ Python with Panda library
- ✓ Html CSS JavaScript
- ✓ Framework: MERN
- ✓ Operating System: Linux & window

SKILL:

- Teamwork
- Decision Making
- Time Management
- Public Speaking
- Leadership
- Problem Solving

Projects:

- ✓ Mobile Application
- ✓ Personal Portfolio
- ✓ Blood Hub Protocol System.

Achievements:

- ✓ Scaler certification in JavaScript
- ✓ Skill Learn certificate in C/Cpp
- ✓ Coursera certificate in Linux Operating System.

HOBBIES:

- Exploring Distant Lands
- Cricket
- Capture moment
- Listen Music

STRENGTHS:

- Smart – Learning
- Hardworking
- Fast-Decision

REFERENCES

References are available upon request.

ABOUT ME

To secure a challenging position in a dynamic organization where I can utilize my skill. Knowledge, and passion to contribute towards the growth and success of the organization. As a fresh undergraduate. I am eager to learn. Adapt quickly and make a positive impact in a professional environment.

EXPERIENCE

Fresher

- > Assisted in the development and implementation of marketing campaigns, including social media management.
- > Developed and optimized a Crowd-Funding Application with different features with JavaScript to increase user efficiency by 30%.
- > Implemented a Smart contract with Solidity and React.JS are using the include most user-friendly and readable.
- > Work on Blockchain with ether and deploy a project with reducing deployment time by 16%.
- > Collaborated in a Linux environment to troubleshoot and resolve system bugs.
- > Worked on a team project involving distributed systems and parallel processing to enhance data processing speeds.

EDUCATION

07/2022 - PRESENT

RIMT UNIVERSITY, PUNJAB INDIA

Bachelor of Science in Computer Science

Expected Graduation: [07, 2026]

- Successfully completed 4sem a rigorous curriculum focused on computer science principles, algorithm, and different programming languages like a **C/C++, Python, JavaScript**.
- Collaborated with faculty and peers to design and optimize Algorithms.
- I have also worked on **Linux operating systems and** window operation systems.
- **Specializations:** Mobile Development using react native framework, Distributed and Parallel Systems, Networking, Large Software Systems, Security Software Development using Blockchain and Solidity with Basic knowledge.

EXTRACURRICULAR ACTIVITIES

President, Computer Science Club

[RIMT UNIVERSITY]

[MAY 2024] – Present

- Organized coding competitions, hackathons, and tech talks to foster a community of budding computer scientists.
- Coordinated with industry professionals to provide mentorship and internship opportunities for members.