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## **SUMMARY**

Dynamic and motivated individual with a strong background in computer science, cybersecurity and leadership. Possesses expertise in collaborative web development, Data structures and Algorithms, project management, and community health initiatives. Demonstrates exceptional adaptability, quick learning, and the ability to thrive in team-oriented environments. Eager to apply a diverse skill set to drive success in a dynamic and challenging setting.

#### **EDUCATION**

• RGPV – Btech - Computer Science with specialization in Cybersecurity

St. Paul Sr. Sec. Co-Ed School- Higher Secondary

• St. Paul Sr. Sec. Co-Ed School- Secondary

(Nov 2022 - Present) (Apr 2021 - Apr 2022)

(Apr 2019 - Apr 2020)

#### **EXPERIENCE**

• Bharat Billion Impact Challenge (BBIC) — Co-founder (Plugged)

Designed and helped develop Plugged, an innovative platform for the gaming industry. Earned the opportunity to pitch the concept at the 13th Entrepreneurship Summit, hosted by Young Indians (YI). Strategically designed business and revenue models to tap into the \$200B+ global gaming market.

• The Cybersecurity Club — Team Lead

Directed and oversaw the club's activities. Mentored a team of over 10 students. Collaborated with faculty members and industry professionals to guide students and connect academic knowledge with practical, real-world experiences.

• CII Young Indians YUVA (Jan 2024-Dec 2024) — Health Chair

YI Health- A CII Young Indians initiative that aims at aiding the growth of mental and physical health of Indian citizens. Some of the initiatives include educating the public about proper sanitary practices, hygiene, mental and physical health, Drug Abuse, etc. and collaborating with Government, NGOs, and corporations to achieve maximum outreach.

## **CERTIFICATIONS**

- 1. Cisco Virtual Internship cisco
- 2. Cisco introduction to Cybersecurity cisco
- 3. Cisco Cybersecurity Essentials cisco
- 4. Infosys Springboard Database Management Systems INFOSyS
- 5. Programming using JAVA Infosys
- 6. Google Web Development G

# **SKILLS**

- Programming Languages- C, C++, Python, JAVA, JavaScript, SQL
- **Technical Skills-** OOPM, Cybersecurity, Web Development (HTML, CSS, JS) Data Structures and Algorithms, Version Control, Git
- Tools- WireShark, Packet Tracer, Framer
- Non-Technical Skills- Public Speaking, Attention to detail, Content Writing, Teamwork, Adaptability, Leadership
- Languages- English, Hindi

#### **PROJECTS**

- Netflix Clone- Designed a web page of the Netflix login Interface.
- Personal Portfolio Website- Designed a website that showcases one's work, skills, and experience.
- Plugged (UX/UI)- Co-developed an intuitive user experience and interface for an esports management platform.