

SOMESH BISWAL

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WEBSITES, PORTFOLIOS, PROFILES

- www.linkedin.com/in/somesh-biswal-b73576320
- <https://github.com/ei-sanu>
- <https://www.somesh.social/>

EDUCATION

Lovely Professional University - Punjab	Expected in 07/2028
Bachelor of Technology (B.Tech): Computer Science and Engineering	
Delhi Public School - Dhenkanal	05/2024
Science	
MontFort School - Dhenkanal	05/2022
Secondary Education: Matriculation	

PROFESSIONAL SUMMARY

Enthusiastic Computer Science and Engineering student with strong expertise in full-stack development, cybersecurity, and AI-driven web solutions. Experienced in building responsive, animated, and secure platforms with modern technologies. Recognized for leadership, problem-solving, and contributing to global sustainability projects.

TECHNICAL SKILLS

- Languages: Java, JavaScript, TypeScript, Python
- Cybersecurity: Kali Linux, Vulnerability Assessment, OWASP Awareness
- Operating Systems: Linux (All Distributions), Ubuntu, Windows, MacOS
- Cyber Security : Encryption techniques,Application security, Mobile securit, Identity management, Scripting languages, Penetration testing, Social engineering, Cryptography, Operating system security, Log analysis, Wireless security, Secure coding, Virtualization security
- Web Technologies: ReactJS, HTML5, CSS3, Bootstrap
- Tools/Platforms: Git, GitHub, VSCode, AI Tools (ChatGPT, B10x)
- Soft Skills: Leadership, Communication, Collaboration, Problem Solving

EXPERIENCE

Cybersecurity Intern at Future Interns | Developer - Onl (Remote)

- Monitored network traffic and analyzed logs to detect potential security breaches and anomalies. *06/2025 - Current*
- Supported the execution of security awareness training programs for employees, enhancing overall cybersecurity culture.
- Researched emerging cybersecurity threats and trends, providing insights for proactive defense strategies.

Cybersecurity Analyst Virtual Intern, Delloite AUS | Analyst - Remote

- Monitored network traffic for unusual activity using intrusion detection systems. *06/2025 - 06/2025*
- Conducted vulnerability scans and reported findings to improve system security posture.
- Documented security procedures and updated policies to comply with industry standards.
- Reduced risk of cyber attacks by conducting regular vulnerability assessments and penetration testing.

Intern | CyberSecurity Engineer - Remote

02/2025 - 04/2025

- Collaborated with cross-functional teams to enhance incident response procedures.
- Monitored network traffic for unusual activities, ensuring quick detection of anomalies.
- Developed documentation for cybersecurity policies and best practices.

ACHIEVEMENTS AND LEADERSHIP

- Developed an advanced, animated personal portfolio with API integration.
- Created environmental tech applications promoting water management and recycling.
- Qualified for the Top 3 Rounds of Hack-a-Throne National Hackathon.
- Selected for prestigious International Volunteering Program with AIESEC Sri Lanka.
- District-level Badminton Player - Runner-up.
- Leadership roles in GitHub Club and active participant in Google Club Coding Events.

CERTIFICATIONS

- SDG Hone Public Speaking - Lovely Professional University (2024)
- NCC Cadet - National Cadet Corps, Grade A (2022)
- B10x AI Tools and ChatGPT Certification (2024)
- Hack-a-Throne 1.0 - AIESEC Hackathon (2024)
- GeeksForGeeks Coding Competitions (2024)
- Student Ambassador - 1stop (2025)
- Internship - Edufyi Tech Solutions (2025)
- TechForge 2025 National Hackathon (2025)
- Deloitte Australia - Virtual Job Simulation Program (2025)