

OLIVER LUIS S. AROMIN

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SUMMARY

Full-stack product engineer focused on cybersecurity, AI integration, and user experience. Experience building SIEM applications, integrating Netskope API data, fine-tuning AI chatbots with guardrails and prompt classification, and generating reports from live data. Develops interactive security learning experiences and maintains quality through automated testing and component documentation.

PROJECTS AND EXPERIENCE

Fusionnode | Security Full Stack Product Engineer

September 2026 - Present

- Develop full-stack applications for a cybersecurity learning platform, focusing on frontend UI/UX and interactive learning experiences.
- Implement responsive interfaces and reusable component architecture to support consistency and scalability across products.
- Integrate AI chatbot features and manage user accounts and access permissions across systems.
- Build dashboards, reporting features, and data visualizations that provide actionable insights for users and stakeholders.

Fusionnode | Cybersecurity Trainee

February 2026 - September 2026

- Contributed to a SIEM application with an AI chatbot and real-world client data integrated through the Netskope API.
- Fine-tuned AI chatbot behavior, reinforced guardrails, and developed prompt classification pipelines.
- Built AI-generated reports using live backend and API data, with exports in PDF, XLSX, and PPT formats.
- Developed frontend and backend unit and integration tests with Vitest and Jest; documented and tested UI components with Storybook.
- Went through Netskope Cybersecurity Administration and Integration Training.

Batangas State University ICT Central Office | Intern Full Stack Developer

June 2024 - July 2024

- Interned at the ICT Central office of Batangas State University for software and web systems development.
- Developed and deployed a student OJT dashboard using PHP, PostgreSQL, and Laravel Livewire, later adopted as the official platform.
- Improved system usability by streamlining student transactions, reducing manual processing time.
- Collaborated under Agile Scrum, gaining hands-on experience with team-based development.

SKILLS

Languages: C++, Python, Java, Kotlin, Javascript, C#, PHP, HTML/CSS, Go, GDScript.

Skills: Frontend Development, Backend Development, Computer Vision, Genetic Algorithm, Agile, Design Prototyping, Photo and Video Editing.

Tools: SQL, API/REST, Git/Github, GCP, WSL, Firebase, Vscode, Ionic, Angular, Vue, React, Laravel, Scrum, Figma, Canva, Trello, Godot, Photoshop, Premiere Pro.

- Proficient in multiple programming languages like Python, JavaScript, and C++.
- Experienced in Game Development programming, participating in two game jams.

- Proficient in Windows and Linux OS, and many computer programs such as MS Office, Canva, and Figma.
- Excellent oral and written communication skills in both English and Filipino.
- Skilled in both photo and video editing using Adobe Photoshop and Premiere Pro.
- Background knowledge in Cybersecurity and Networking through curricular activities.

EDUCATION

BS Computer Science - Cum Laude

BATANGAS STATE UNIVERSITY TNEU ALANGILAN

Graduated July 2025

1.46 GWA

CERTIFICATES AND AWARDS

- Netskope Administrator Accreditation
- Netskope Integrator Accreditation
- Microsoft Certified: Azure Fundamentals