



# NOELANI AURELIA RAINTUNG

+62816231192 | noelaniaurelia@gmail.com | linkedin.com/in/noelani-aurelia

Cikarang, Indonesia

Information Technology student at President University with a focus on Cybersecurity and UI/UX Design. Contributed to a capstone project with the Indonesian Ministry of Defense on threat actor profiling and social engineering. Skilled in threat intelligence, human risk analysis, and designing user-friendly interfaces using tools like Figma, Wireshark, and Kali Linux. Recognized for strong teamwork, attention to detail, and problem-solving in tech and security.

## Education

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### Universitas Presiden - Cikarang, Indonesia

Aug 2023 -

Bachelor of Information Technology, 3.75/4.00

- Awardee JABABEKA Scholarship 2nd rank 2023

## Experiences

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### Pathfinder - President University Developer Club

Jul 2025

Person in Charge of MTDD

Pathfinder Program

A career development event consisting of:

Company Visit – Blue Power Technology

Explored the company's work environment and observed real-world implementation of IT solutions.

Seminar with Blue Power Technology

Gained insights into current technology trends and career opportunities in the IT industry through sessions led by industry professionals.

- Led a creative team for two events, overseeing visual content, graphic design, and event documentation. Managed production timelines for posters, social media, and videos, while fostering professional relationships through effective teamwork and coordination.

### Profiling 5 threats Actors and Social Engineering - President University

Mar 2025 - May 2025

Bootcamp

- Conducted in depth research on five types of threat actors: nation-states, hacktivists, cybercriminals, insider threats, and terrorist affiliated groups. Utilized OSINT and threat intelligence frameworks for data gathering and analysis. Developed comprehensive profiles covering each actor's motivation, capabilities, preferred targets, and TTPs

### Pawcine - Mobile App prototype - President University

Oct 2023

- Developed a mobile app prototype focused on cat welfare services as part of an Economic Survival Project. Designed UI for features including emergency calls, online vet clinic tracking, counseling, adoption, and e-commerce for cat needs. Used tools like Figma and Canva to create an engaging, user-friendly interface. Promoted digital innovation in animal care and community engagement.

### Cupkiss - President University

- Created a cupcake e-commerce website using HTML, CSS, JavaScript (Front-End) and Node.js, Express.js, MySQL (Back-End). Implemented features such as user authentication, shopping cart, payment system, and product browsing. Designed a responsive, customer-friendly interface and functional backend to simulate real-world online shopping.

### Stacato Studio

Apr 2024 - May 2024

- Developing a Java desktop application for booking music studios with search functionality, real-time booking, and data management by administrators. Implementing OOP principles (inheritance, encapsulation, polymorphism) and GUI interface design for ease of use.

### Social Project - President University

Jul 2024

Public Relation & Event Organizer

This project aims to prevent mosquito transmission and the spread of dengue fever by planting lavender and conducting outreach activities on Tidung Island, Thousand Islands, Jakarta.

- Led the planning and execution of a health and environmental awareness project in Tidung Island, coordinating activities like lavender planting and dengue prevention outreach. Engaged the local community, built lasting partnerships with health workers and authorities, and promoted sustainable, eco-friendly practices to combat mosquito-borne diseases.

## Organisational Experience

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### President University Developer Club - President University

Dec 2024 - Present

Member of MTDD (Multimedia, Design, and Documentation)

President University Developer Club is a community that aims to develop students' skills in technologies such as cybersecurity, AI, and web development.

## Skills & Certification

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- **Languange:** Indonesia (Native), English (Intermediate)
- **Hard Skills:** Html, Css, Java Script, Python, PHP, Digital Forensic, Microsoft office (Word, Excel, PowerPoint), Visual Content Creation, Graphic Design
- **Soft Skills:** Communication, Problem Solving, Teamwork, Leadership, Critical Thinking, Responsible
- **Certificate (2025):** Awareness of Social Cyber Attacks in Educational Settings: Insights from BSSN Incidents, Practical Tips & Tricks, and Reporting Mechanisms, Workshop "Leveraging the Power of Machine Learning: Practical Insight and Hands-on exercises"