



MICHAEL BRYAN MANDEY

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Informatics student specializing in Cybersecurity at President University with experience in Digital Forensics, Ethical Hacking, Cisco Networking, Front-End Development, and UI/UX Design. Skilled in developing web-based applications and exploring security concepts through hands-on projects and technical learning. Eager to contribute to innovative technology and cybersecurity environments.

EXPERIENCE

Event Supervisor — AI OPEN PRESIDENT UNIVERSITY

Dec 2025 - Present

- Supervised and coordinated an international-scale event organized by PUMA Informatics in collaboration with the Ministry of Economic Affairs of the Republic of Indonesia
- Managed event operations, team coordination, and communication to ensure smooth execution of the program
- Collaborated with internal committees and external stakeholders in supporting international event activities

PROJECT

Cupid — Social Media Web Platform

- Developed a social media web platform with features for posting content, user interaction, and responsive user interfaces
- Achieved more than 250 active users within the President University environment
- Designed and implemented front-end interfaces focused on user experience and accessibility

Eco Resilient Project AI Open

- Contributed to the development of an AI-driven platform focused on environmental resilience and sustainability solutions
- Assisted in designing user-friendly interfaces and integrating intelligent system features

Mini GRC & Security Audit Platform

- Developed a mini Governance, Risk, and Compliance (GRC) platform for security auditing and ethical hacking learning purposes
- Implemented security assessment features and risk evaluation concepts within the platform
- Explored cybersecurity practices related to vulnerability assessment, security controls, and audit workflows

PUMA Informatics Website

- Developed and maintained the official website for PUMA Informatics
- Designed responsive and modern user interfaces to improve accessibility and user experience
- Collaborated with organizational teams to manage website content and digital presence

CERTIFICATION

Junior Web Developer Certification – BNSP (BPPTIK)

Dec 2025

EDUCATION

PRESIDENT UNIVESITY

2024 - Present

Computer Science - Informatics

- GPA: 3.75 / 4.00

ANANDA SENIOR HIGH SCHOOL BEKASI

2021-2024

Natural Science

- GPA: 85.58

ORGANIZATION

President University Major Association (PUMA) Informatics - HIMA

Aug 2025 - Present

Head of Research and Technology Division

- Developed and managed the official PUMA Informatics website to improve digital presence and accessibility
- Led the Research and Technology Division in supporting technology-based organizational initiatives

Member of Technopreneur Division

Aug 2024 - July 2025

- Contributed to merchandise development and creative product initiatives for the Informatics student organization
- Assisted in designing promotional materials and technology-related merchandise concepts

President University Developer Club

2024 - 2025

Design and Multimedia Team Member

- Contributed to design and multimedia projects for organizational events and digital activities
- Assisted in creating visual content and design materials for community engagement and branding purposes

ADDITIONAL INFORMATION

- **Technical Skills:** Basic Network Security, Digital Forensics, Cryptography (Basic), Packet Capture & Analysis, OSINT Research, Basic Secure System Design, Web Programing
- **Soft Skills:** Leadership, Problem-Solving, Team Collaboration, Research & Investigation, Attention to Detail, Adaptability, Willingness to Learn
- **Software Skills:** Windows Terminal, WSL, Burp Suite, Wireshark, Kali Linux, Autopsy, FTK Imager, Cisco Packet Tracer, Linux (Ubuntu)