

# KLINT VINCENT LLOREN

## FULL-STACK DEVELOPER | CYBERSECURITY

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IT student at Mindanao State University passionate about web development, cybersecurity, and creating digital solutions that are both functional and visually appealing. I enjoy exploring new technologies and tackling challenges that push the boundaries of what's possible online.

### AREA OF EXPERTISE

Web Design	Front & back End Coding	Cybersecurity
Computer Literacy	Project Management Tools	Responsive Design

### KEY ACHIEVEMENTS

- Automatic Face Detection with Facial & Emotion Recognition - Awarded Best Project
- Community Mapping System – Fatima, Uhaw, General Santos City
- Automatic Trash Can Detector
- DICT Hack for Gov – Capture the Flag Competition Contestant, 2nd Runner-Up

### PROFESSIONAL EXPERIENCE

<b>Hack for Gov (Capture the flag) Contestant</b>	<b>Nov 2025 - Present</b>
• Achieved Second Runner-Up in the Regional XII (SOCCSKSARGEN and LaMa) Competition on November 25, 2025.	

### EDUCATION

<b>Mindanao State University</b>	<b>Aug 2024- Present</b>
• Bachelor of Information and Technology student 2 <sup>nd</sup> Year • Junior Information Technology Society Officer (Finance & Transportation)	

### CORE COMPETENCIES

- Full-stack software and web application development
- Cybersecurity fundamentals, vulnerability analysis, and CTF problem-solving
- Analytical problem-solving, debugging, and technical execution
- Systems analysis, database design, and data-driven optimization
- End-to-end project execution, from planning and development to deployment
- Effective technical communication and cross-disciplinary collaboration

### ADDITIONAL INFORMATION

- Languages:** English, Tagalog, Cebuano.
- Programming skills:** Python, Java, JavaScript, C++
- Awards/Activities:** Best Project Award – Automatic Face Detection with Emotion Recognition, DICT Hack for Gov CTF – 2nd Runner-Up, Community Map Project – Fatima, Uhaw, General Santos City