

# Aira Nicole N. Natividad

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CAREER OBJECTIVE	Interested to secure an internship that offers a valuable learning experience where I can utilize my skills in the field of web or software development.
EDUCATION	<p><b>University of the Philippines Los Baños</b> <b>BS Computer Science (2021 – Present)</b> Department of Science and Technology Science Education Institute RA 7687 Scholar Candidate for Latin Honors</p> <p><b>Cainta Catholic College – Senior High School</b> <b>Science, Technology, Engineering, and Mathematics Strand (2019-2021)</b> Graduated with Honors</p>
PROJECTS	<p><b>PICSEL: Room Reservation System (Feb 2024 – May 2024)</b></p> <ul style="list-style-type: none"><li>• Backend Developer</li><li>• Collaborated with my entire section to develop a room reservation system designed to optimize booking processes, utilizing PERN stack.</li></ul> <p><b>LOLCode Interpreter (Sep 2023 – Jan 2024)</b></p> <ul style="list-style-type: none"><li>• An interpreter for the LOLCode Programming Language built with Python and Tkinter.</li></ul> <p><b>Unbeatable TicTacToe Game (Dec 2023)</b></p> <ul style="list-style-type: none"><li>• An unbeatable AI agent for TicTacToe that utilizes the MinMax algorithm with Alpha-Beta pruning, implemented in Python and Tkinter.</li></ul> <p><b>P2P: A Lending Tracker App (Jun 2023)</b></p> <ul style="list-style-type: none"><li>• Full Stack Developer</li><li>• An information system that allows to record, data of owed money from friend or group expenses built with PHP, Bootstrap, jQuery, and MariaDB.</li></ul> <p><b>Clearance Application System (Jun 2023)</b></p> <ul style="list-style-type: none"><li>• Database/Backend Developer</li><li>• A comprehensive clearance approval system built using MERN stack.</li></ul> <p><b>COVID-19 Health Monitoring Mobile App (Jun 2023)</b></p> <ul style="list-style-type: none"><li>• Full Stack Developer</li><li>• A Flutter-Firebase Mobile application designed to track and monitor the health status of users in relation to COVID-19.</li></ul>
CO-CURRICULAR ACTIVITIES	<p><b>UPLB Computer Science Society (UPLB COSS)</b> <b>Resident Member (October 2023 – Present)</b></p> <ul style="list-style-type: none"><li>• Served as the co-head of the Exhibit committee for UPLB COSS' flagship weeklong event, 40th Computer Science Week.</li></ul>
SKILLS & INTERESTS	I am proficient in using MS Office, Git, and various programming languages such as Python, C, and JavaScript.