

Henan Oliveros

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Professional Summary

Enthusiastic and self-driven IT enthusiast with hands-on experience in web development, database management, and ICT systems. Strong background in computer hardware sales, stock/order management systems, and admin dashboard design. Skilled at building functional solutions using PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap, with a focus on usability and automation. Adept at problem-solving, exploring modern tech trends, and creating practical solutions for businesses.

Core Skills

- Web Development: PHP (MySQLi), HTML5, CSS3, JavaScript, Bootstrap
- Database Management: MySQL schema design, queries, CRUD operations, report generation
- System Development: Stock & inventory management, order systems, sales reports, receipt generation, soft delete & restore functions
- ICT Solutions: ICT equipment management, system scope/limitations, objectives of studies, documentation
- Business Skills: Product research, market insights (hardware, software, trending products), e-commerce landing pages, sales dashboards
- Other Knowledge Areas: User authentication (login/register), role-based access (admin vs. client), Excel/PDF exporting, charts & data visualization

Projects & Experience

• Stock & Order Management System

Designed and implemented a products and orders database schema with products, orders, and order_items tables. Developed order forms with multiple product support, automatic stock quantity updates, and customer data integration. Created receipts with date/time stamps and transaction tracking.

• Admin Dashboard Development

Built an admin dashboard with Bootstrap, showing metrics like total products, orders, and pending requests. Integrated charts for sales tracking and dropdown filters for weekly/monthly/yearly insights. Implemented user account management with add, edit, soft delete, and restore features.

• ICT Equipment & Business Solutions

Drafted background of the study, objectives, scope & limitations, and significance of the study for ICT systems. Explored solutions for school ICT challenges, including financial and motivational aspects. Developed structured documents for project proposals and system designs.

• Business & E-Commerce

Researched in-demand tech products (SSDs, hardware, peripherals, etc.) for local/global markets. Designed landing pages and product mockups for computer hardware businesses. Applied product sales insights to digital platforms.

Education

Bachelor of Science in Information Technology (BSIT) or related field

[Your University], [Year of Graduation]

Additional Highlights

- Strong knowledge of PC hardware (SSDs, CPUs, GPUs, peripherals, mechanical keyboard switches, etc.).
- Experience troubleshooting network/internet connectivity and PC performance issues.
- Interested in exploring emulators, game streaming, and mobile-PC gaming solutions.
- Curious and proactive in researching historical, scientific, and technological topics.