

Honey Dee T. Eslera

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PROFESSIONAL SUMMARY

Proactive and detail-oriented Computer Science graduate with hands-on experience in full-stack development, database management, and collaborative projects. Skilled in Laravel, Node.js, MySQL, and React, with a solid foundation in MVC architecture, RESTful APIs, and responsive web design. Strong problem-solver with proven ability in troubleshooting, team coordination, and delivering results under deadlines. Willing to learn and work onsite in Manila. Currently expanding expertise in Angular for front-end development and AWS (Lambda, S3, EC2) for serverless, scalable deployment.

PROFESSIONAL EXPERIENCE

Full-Stack Web Developer (Intern)

Ortigas, Pasig City

Wizzard Technologies Inc.

Mar 2025 - Jun 2025

- Built and deployed accounting modules (e.g., trial balance, revenue tracking) using Laravel, Typescript, and MSSQL
 - Configured local server and maintained databases
 - Participated in team code reviews and version control using Git
 - Conducted manual testing and debugging to ensure feature quality
 - Integrated Single Page Application concept for the system
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TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, TypeScript, PHP, Python, Java, C#, C, C++, Kotlin,

Frameworks/Tools: Laravel, .Net Core, Node.js, ReactJS, Tailwind, Bootstrap, Git, MySQL, NoSQL, Firebase Realtime DB, Firebase functions, MS SQL, Vite

Concepts: MVC Pattern, REST APIs, OOP, Agile/Scrum, Web Hosting, Single Page Applications (SPAs)

Extras: OAuth, Server Configuration, Postman, Xampp, Zoom, Google Workspace, LMS

EDUCATION

Eulogio "Amang" Rodriguez Institute of Science and Technology

Sampaloc, Manila

Bachelor of Science in Computer Science

Oct, 2021 - Aug, 2025

PROJECTS

Main Programmer

2025

- Developed a Banking system with regular account and savings account and will calculate the interest rate of the savings account.
- Technologies: C#, .Net Core

Co-Programmer (Thesis)

2024 - 2025

- Frontend developer and managed the database of the thesis titled "ResearchKoTo: A Web-Based AI-Driven Contextual Analysis of Scientific Articles for Review of Related Studies".
- Technologies: HTML5, CSS3, Bootstrap, PHP, Javascript, Python

Co-Programmer

2023 - 2024

- Built responsive web applications using JavaScript, HTML, CSS, and databases (MySQL) called "Queuing Management System" for Barangay 635, Valencia, Sampaloc, Manila for our Software Engineering course.
- Technologies: HTML5, CSS3, Bootstrap, PHP, Javascript, MySQL