

Jobby Noel Gonzales

CONTACT	<div>Phone: +63 993 1297 134</div> <div>Email: jobbynoelgonzales@gmail.com</div> <div>Address: Imus, Cavite, Philippines</div> <div>Portfolio: https://jngonzales.github.io/</div>
PROFESSIONAL SUMMARY	<p>I am a Technical Assistant with a background in Computer Science and customer support. I combine my programming skills with the efficiency I learned working at Amazon. I am comfortable handling data, building websites, and solving technical problems. I learn new software very quickly and I am looking for a role where I can help a business run smoothly.</p>
TECHNICAL SKILLS	<ul style="list-style-type: none">• Web Development: HTML5, CSS3, JavaScript, React.js Basics.• Admin & Data: Google Workspace (Docs, Sheets, Drive), Microsoft Excel, Data Entry.• Tools: Trello, Slack, Zoom, GitHub, VS Code.• E-commerce: Amazon Seller Central (Risk & Fraud Analysis), Order Tracking.• Soft Skills: Fast Learner, Attention to Detail, English Proficiency, Problem Solving.
PROFESSIONAL EXPERIENCE	<div><div>Fullstack Developer 2025 – Present</div><div>Remote Freelance</div><ul style="list-style-type: none">• Designed and built responsive personal portfolio websites using HTML5, CSS3, and JavaScript• Created mock-up landing pages for e-commerce brands to practice frontend design and mobile responsiveness</div> <div><div>Risk & Concession Abuse Specialist (CSR) 2024–2025</div><div>Amazon</div><ul style="list-style-type: none">• Ranked #2 among 1,000+ agents, consistently exceeding efficiency and quality targets• Mitigated financial loss by identifying and blocking fraudulent refund claims on flagged accounts• Resolved 50+ high-risk inquiries daily with a top-tier 3.25-minute average handle time</div> <div><div>Registrar’s Assistant 2023</div><div>Cavite State University</div><ul style="list-style-type: none">• Digitized 500+ student academic records, significantly improving data accuracy and retrieval speed• Streamlined administrative workflows by managing document preparation and daily student inquiries</div>
EDUCATION	<div><div>National College of Science & Technology 2023–2024</div><div>BS Computer Science (Undergraduate)</div><ul style="list-style-type: none">• GPA: 1.50 US Equivalent: 3.7</div>