Aleck Shen

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EDUCATION

University Of Auckland — Auckland, NZ
Bachelor of Science, Majoring in Computer Science — *Feb. 2024 – Nov 2027*
- Current GPA: A/A-

Macleans College — Auckland, NZ
NCEA: Calculus, Statistics, Physics, Design, Advanced P.E — *Feb. 2018 – Nov 2023*
- Co-curricular: U19 Basketball Team, Esports Team, Track and Unicef Club

EXPERIENCE

PB Technologies — Nov 2022 – Feb 2023
Operations Assistant — *Auckland, NZ*
- Processed and tracked customer returns, warranty claims, and product authorizations with respect to company policies
- Ensured accurate documentation and data entry into internal systems for returned goods and stock adjustments.
- Collaborated with warehouse and logistics teams to manage the physical flow of returned products.
- Supported the operations team with general administrative tasks to ensure smooth daily workflow.

ACE After School Classes — Feb. 2025 – May 2025
Basketball Coach — *Auckland, NZ*
- Designed and led engaging basketball practice sessions for primary school students, focusing on skill development, teamwork, and sportsmanship.
- Mentored and motivated students to build confidence, discipline, and a positive attitude towards physical activity.
- Organized and supervised games, drills, and tournaments, ensuring a safe and inclusive environment for all participants.
- Communicated effectively with parents and staff regarding student progress, achievements, and areas for improvement.

PROJECTS

Quick Quiz! | *HTML, CSS, Javascript, Node.JS, Express.JS* — April 2025 – April 2025
- Quick-Quiz is an interactive web application that generates Kahoot-style quizzes from any uploaded PDF using the OpenAI ChatGPT API.
- Full stack web application that uses uses Node.js with Express on the backend to serve static files and handle API requests.
- OpenAI API integration to generate quiz questions dynamically.

Perosnal Website | *HTML, CSS, Javascript* — July 2025 – July 2025
- Designed and developed a clean, minimal personal website using HTML and CSS, focusing on simplicity, responsiveness, and fast loading.
- Implemented interactivity using JavaScript to enhance user engagement while maintaining a lightweight footprint.
- Optimised performance through minimal external dependencies, resulting in quick page loads and efficient rendering.

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, HTML/CSS
Frameworks: React, Tailwind, Node.js, Flask
Developer Tools: Git, VS Code, PyCharm, IntelliJ