ASA BIZANJO

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EDUCATION

- **University College London (UCL)**   **Sept 2025 – June 2026**
  MSc Software Systems Engineering
  - Relevant Modules: Software Development Practice, Applied Deep Learning, Machine Learning for Domain Specialists.
- **University of Birmingham**   **Sept 2022 – June 2025**
  BSc Computer Science – **First Class Honours**
  - Final Year Project grade: 70% (First Class equivalent).
  - Relevant Modules: Algorithms & Data Structures, Artificial Intelligence, Web Development, Operating Systems.

EXPERIENCE

- **AI Trainer**   **April 2025 – Present**
  Scale AI / Outlier.ai   *Remote*
  - Develop and evaluate code and natural language data to train, test, and improve large language models (LLMs).
  - Provide feedback on the model outputs to enhance reasoning, accuracy, and reliability.
- **AI Trainer**   **May 2025 – Present**
  Stellar AI   *Remote*
  - Contribute to training and refining advanced LLMs through data creation, evaluation, and error analysis.
  - Focus on multi-step problem-solving, safety, and robustness in AI outputs.
- **Freelance Web Developer**   **Sept 2023 – May 2025**
  Self-Employed   *Remote*
  - Designed, developed, and deployed a website for **Shashan Marbles** (shashanmarble.com), resulting in a significant increase in online leads and customer engagement.
  - Managed end-to-end project lifecycles for multiple clients, from initial requirements gathering and UI/UX design to deployment, hosting, and ongoing maintenance.
  - Utilized a modern tech stack including React, Django, and Supabase to build responsive and performant web applications.

PERSONAL PROJECTS

- **Founder & Lead Developer — Toneswipe.com**   **July 2025 – Present**
  AI Photo Editing Web Application
  - Built and launched an AI-powered photo editing platform where users can edit photos with a pay-as-you-go payment system.
  - Grew the platform to over 150 active users, focusing on usability and affordability.
  - Developed with Next JS and Django, deployed on GCP for scalability and reliability.
- **RideSync Carpool App — Final Year Project**   **Sept 2024 – April 2025**
  React Native Mobile Application
  - Developed a mobile application for users to organize and share carpools, aiming to reduce travel costs and environmental impact.
  - Implemented key features including user authentication, real-time ride matching, in-app chat, map-based route visualization via the Google Maps API, dynamic pricing, and driver's authentication.
  - Developed the application using React Native, Expo and Django, achieving a final grade of 70% (First Class).

TECHNICAL SKILLS

- **Languages:** Python, JavaScript/TypeScript, Java, C, SQL, HTML/CSS, Haskell
- **Frameworks & Libraries:** React, Node.js, Express.js, React Native, PyTorch, Scikit-learn, JUnit, GSAP, Motion
- **Databases:** PostgreSQL, Supabase, SQLite
- **Developer Tools & Platforms:** Git, Docker, AWS, Google Cloud Platform (GCP), Vercel, LaTeX, Digital Ocean