

BRADLEY HUNG

bradleyhung5570@gmail.com | linkedin.com/in/bradley-hung | github.com/bradleyhung | bradleyhung.vercel.app

EXPERIENCE

Uber AI Trainer	December 2025 - Present New York, NY
● Evaluated AI-generated outputs with structured annotation guidelines, maintaining over 92% review accuracy and safety compliance	
● Identified hallucinations, reasoning errors, and bias risks through systematic analysis and edge-case evaluation	
● Delivered precise, high-quality written feedback to support the iterative improvement of large-scale language models	
Handshake AI Trainer	November 2025 - December 2025 New York, NY
● Developed AI-driven prototypes during timed technical sprints, utilizing systematic prompt engineering for high-quality outputs	
● Analyzed model behavior to iteratively refine prompts, enhancing relevance and consistency across various challenge scenarios	
● Documented experiment steps and reasoning patterns to ensure clarity and reproducibility of results	
Develop for Good Product Designer	November 2025 - December 2025 New York, NY
● Collaborated with clients and project managers to define feature requirements and presentation needs	
● Developed user-centered artifacts like PRDs, wireframes, and high-fidelity prototypes	
● Led user research and feedback discussions, presenting design rationale to clients for informed decision-making	
Jupiter Leo Production LLC Software Engineer Intern	June 2025 - August 2025 New York, NY
● Built a real estate multimedia suite with Bing AI (visuals) and Murf AI (voiceovers), cutting production time and manual effort by 60%	
● Created interactive games using HTML, CSS and JavaScript , improving client engagement and learning outcomes	
● Developed a property buying/selling simulation to boost engagement, increasing client session duration by 25%	

PROJECT

StudyHub - Website	
● Developed a full-stack RAG-based AI study assistant using Nextjs , React , Flask , LangChain , ChromaDB , and HuggingFace embeddings to deliver course-specific answers across 5+ CS subjects, reducing lookup time for study material by 60%	
● Implemented a retrieval-augmented generation pipeline with ChromaDB and Mistral-7B via OpenRouter with conversation memory, prompt-injection protection, and custom prompt templates, improving response accuracy by 35%	
● Deployed the frontend on Vercel and backend on Hugging Face Spaces with environment-based configs and secrets management, achieving reliable, always-on hosting at zero cost	
PetPals - Website	
● Built a full-stack pet adoption platform using ReactJS , ExpressJS , and MongoDB , enabling users to find ideal pet matches and fostering a community of animal lovers, which increased user engagement and interaction by 45%	
● Conducted 80+ code reviews, providing feedback to improve code quality, enforce best practices, and enhance development standards	
● Optimized project workflows by implementing Agile methodologies , improving team collaboration and communication efficiency by 20%, and establishing a framework for future revenue growth and customer acquisition	

LEADERSHIP

City University of New York Generative AI Ambassador	January 2024 - September 2025 New York, NY
● Facilitated interactive sessions for 200+ participants, boosting attendance by 150% through targeted outreach and engaging design	
● Mentored participants during Generative AI hackathons, providing technical guidance and fostering innovative project development	
● Enhanced workshop effectiveness by improving slide content and refining materials for future sessions, ensuring clarity and engagement	
Cuny Tech Prep Ambassador	October 2024 - May 2025 New York, NY
● Mentored 10+ peers and promoted program participation, contributing to a 12% increase in student enrollment across CUNY campus	
● Organized and led outreach workshops and info sessions to inform prospective students about program projects and career preparation	
● Executed LinkedIn and Instagram campaigns, increasing engagement by 1100+ and doubled applicants from Brooklyn College	

TECHNICAL SKILLS

Languages: Java, C++, TypeScript, JavaScript, SQL, Python

Technologies: ReactJS, NextJS, NodeJS, ExpressJS, HTML, Tailwind CSS, Bootstrap, Firebase, MongoDB

Developer Tools: Git, Amazon Web Services, Microsoft Office Suite, Figma

EDUCATION

B.S., Computer Science, Brooklyn College, CUNY

Relevant Coursework: Data Structures, Algorithms, Object-Oriented Programming, Database Systems, Artificial Intelligence