Cameron Hope

cameron@cameronhope.co.uk • (+44) 07934 331817 • Winchester, Hampshire
www.cameronhope.co.uk/portfolio

PROFESSIONAL PROFILE

Highly motivated Computer Science graduate with a first-class honours degree. Experienced in software development and AI training with skills in Java, JavaScript, TypeScript, React, Python, C#, HTML, and CSS. Determined, self-starter with an aptitude for problem solving and a passion for technology.

PROFESSIONAL EXPERIENCE

AI Code Reviewer | Data Annotation   **November 2024 - Present**
- Contributing to the development of AI models through precise data reviewing, ensuring accuracy and relevance
- Utilising technical expertise to ensure high-quality training data for machine learning applications
- Applying critical thinking and attention to detail in evaluating code and descriptions in AI-generated responses
- Providing constructive feedback to enhance the performance and reliability of AI systems

IT Work / Gap Year   **December 2022 – November 2024**
- Travelled across Asia and Europe visiting 12 countries including Malaysia, Thailand, Vietnam, and Switzerland
- Worked nightshifts as a warehouse operative at the Southampton Royal Mail Centre
- Developed bespoke websites and apps, including www.eleanorwakefield.com, and a personal portfolio website
- Assisted various local clients with home computing needs

IBM   **July 2017**
Work Experience   *Hursley, Hampshire*
- Worked in a team to create test cases for bulk data processing on an IBM mainframe
- Gained foundational understanding of Java concepts and technical troubleshooting

EDUCATION

University of Reading   **September 2020 - July 2023**
BSc (Hons) Computer Science (1st)   *Reading, Berkshire*
Individual Project:
- Developed a multiplayer networked game using C# and Unity
- Designed and implemented gameplay mechanics and network functionality

Peter Symonds College   **September 2018 - July 2020**
3 A Levels: Computer Science, Mathematics, and Physics

Kings' School Winchester   **September 2013 - July 2018**
10 GCSES including Mathematics, English, Computer Science, and Combined Science

SKILLS & INTERESTS

- **Programming Languages:** Java, JavaScript, Typescript, C#, Python, HTML, CSS
- **Frameworks & Libraries:** Tailwind CSS, React, Next.js, Node.js, Three.js, Shadcn
- **Databases:** MongoDB, Firebase
- **Tools & Platforms:** Windows, Linux, Visual Studio Code, Git, Vercel, Cloudflare, Unity
- **Interests:** Travel, live music, bodybuilding, gaming, building computers, coding, Star Wars, superheroes

OTHER

- Full UK Driving License (Car Owner)
- DBS Checked
- Portfolio: www.cameronhope.co.uk/portfolio
- GitHub: www.github.com/chope12