TAYLOR NGUYEN

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★ QUALIFICATIONS SUMMARY

SOFTWARE DEVELOPMENT

- Skilled in developing software using object-oriented and functional programming paradigms within agile environments.
- Comprehensive knowledge of programming languages, including C++, HTML5, and JavaScript.

INFORMATION SECURITY

- Equipped to develop designs for data processing pipelines, information architectures, and deployment plans.
- Knowledgeable in data security measures with experience in network, cloud, and application security.

APPLIED MACHINE LEARNING

- Possess practical skills for machine learning-based analytics with knowledge of tools to analyse data such as Tableau and Microsoft BI.
- Proven success in applying a deep understanding of machine learning tools to solve practical problems in real-life scenarios.

TEAMWORK

- Adept in collaborating with cross-functional teams through the full software development lifecycle.
- Known for solid team collaboration while consistently delivering on time and upholding high-quality standards.

★ PROFILE SUMMARY

Ambitious and data-driven graduate with a master's degree in computer science, ready to leverage a passion for software engineering. Swift learner, well-versed in programming principles and algorithmic foundations of computing. Experienced in assisting software management teams with all aspects of software design, coding, and debugging.

★ EDUCATION

Master of Science in Computer Science
University of London, UK, 2022

Relevant courses: Principles of Programming, Applied Machine Learning, Data Management, Object-oriented Coding, Information Security, Cloud Computing.

Bachelor of Science in Computer Science
University of London, UK, 2020

Relevant courses: Programming with Data, Computational Mathematics, Software Design and Development, Agile Software Projects, Algorithms and Data Structures.

★ WORK EXPERIENCE

Software Engineer Intern, IC Resources, London, UK, 2020 - 2022
Applied excellent analytical and problem-solving skills to assist skilled teams of engineers and data analysts with tasks such as software design, coding and debugging. Collaborated with cross-functional teams to plan, design, and deploy prototypes of new technologies and features. Drove continuous improvement by conducting proactive research on new technologies and techniques.

- Gained significant experience in using programming languages such as JavaScript and Python.
- Consistently demonstrated success in meeting strict deadlines while adhering to company processes.