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| Luke Armstrong  Bachelor of Science majoring in Computer Science, Waikato University | 11 Sunbrae Grove, Mt Maunganui  Tauranga, 3116  **(+64) 278500472**  **Ltarmstrong96@gmail.com** |
| ABOUT A passionate, curious and enthusiastic individual who is always looking to dive into exciting challenges and new surroundings. I’m interested in quality assurance, full-stack development, backend development, mobile development, UX design, and web development. I’m currently in search of a long-term software development role in a company with a vibrant culture. EXPERIENCENyriad, Cambridge, NZ — *Software Developer*NOV 2018 – DEC 2019 I joined the company, fresh out of University, while they were beginning their transition from a start-up to a growth-stage company. I’ve had hands-on experience with a range of skills including agile methodology, full-stack development, DevOps and UX development in my multiple roles at Nyriad. I mostly used C++, Golang, and Python in this role. Nyriad, Cambridge, NZ — *Software Development Intern*AUG 2018 - NOV 2018 Interning at Nyriad I did rotations on IT, quality assurance (QA) and software development. I had to self teach myself C++, CUDA as well as self-manage my working hours and project delivery. Domino’s, Mt Maunganui, NZ — *Delivery Expert,* *Shift Runner*NOV 2013 - FEB 2015 While in high school I worked as a delivery driver for the fast-food pizza store Dominos. Within 9 months I was promoted to a weekend shift runner, giving me a fast-paced, teamwork driven work environment to grow in. EDUCATIONUniversity of Waikato, Hamilton, NZ — *BSc Majoring in Computer Science*FEB 2015 - NOV 2018UNIVERSITY PROJECTSAPI Orientated Website Used a range of APIs to create an interactive Google Maps search function languages include JavaScript, PHP, CSS, AJAX, and SQL. Olympic Themed Database Built a database and program to provide users with a wide range of information about previous Olympic games. Languages included C# and SQL. Computer Vision Application Created an artificial intelligence program that detects the contents of a picture and compares it to other images to score how similar they are using Clojure, a general-purpose programming language Interactive Business Website Prototype Developed a simple interactive website prototype based on delivering cryptocurrency news to a targeted user.  Used a range of Human-Computer Interaction techniques with Proto.io to develop an instinctive, easy to use and fluid prototype REFERENCES **Bernard Setz Dominic Azaris**  Scrum Master, Nyriad Product Owner, Nyriad  Mobile: +642 192 522 Mobile: +61458388018  bernard.setz@gmail.com [dominic.azaris@outlook.com](mailto:dominic.azaris@outlook.com) | SKILLS Storage, Git, Linux, CMake, Testing & Automation (QA), CI/CD, Python, Computer Hardware, Bash, CUDA, Jenkins, MaaS, UX development methodologies  Agile methodologies, Scrum Master training, Prometheus, Grafana, Atlassian LANGUAGES C/C++, C#, Python, Bash, Golang, HTML/CSS, JS, PHP, SQL, Assembly, Unreal Engine, Clojure |

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