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| Cat Finders | Victor | Matthew | Kanav | Connor | Mark | | Quentin |
| Job Title | Multimedia Specialist and Web Developer | Data Scientist | Cyber Security Operations Engineer | Compuuter System analyst | | Cyber Security Specialist | Software Engineer |
| Ideal Job | Multimedia Specialist and Web Developer | Data Scientist | Cyber Security | System analyst | Cyber Security Specialist | | Staff Software Engineer – Esports - RIOT |
| Current Experience | * 5 + years’ experience in Web Development * Proficient in HTML, CSS and PHP * Built, managed, support and updated WordPress sites * confident with Adobe Photoshop and Illustrator | * SQL and XML to solve level 1 and 2 client queries * Highly developed Communication skills * Effective time management | * 5+years of experience   In telecom Sector.   * Strong IT Skills. * Problem solving Skills. * Training skills. * Business management. * Customer experience. * Leadership experience * Mentoring * Teamwork * Investigative skills * Time management * Attention to detail * Quality control * Multi-tasking * Organisational Skills * Planning |  | * Strong IT skills and knowledge including hardware, software and networks. * Meticulous attention to detail. * Ability to use logic and reasoning to identify the strengths and weaknesses of IT systems. * A forensic approach to challenges. | |  |
| Experience needed | * minimum of 3 years experience in a similar role * proficient in HTML, CSS, SCSS, JavaScript and PHP * building custom websites & themes from scratch * experience Adobe XD, Photoshop and Illustrator | * Python and SQL * ML model building and interpretation. * Cloud experience * Communication Skills * Experience building and prototyping models from scratch | * 2-5 years experience in   Cyber/information security. |  |  | | * 6+ Years Software Engineering Experience * workflows and content pipelines * Leader in medium to large features (4–8-week scope) * Mentor experience |
| * Skills & Qualifications | Though the role does not say you need a degree or qualification specifically, you usually need a bachelor or postgraduate degree in information technology to progress further. | * Undergraduate qualification * Postgraduate qualification often required in quantitative discipline | * Tertiary qualification in IT related field. * Working knowledge of NIST, CSF, OWASP, PCI DSS, ISO27001/2, ASD Mitigation Strategies. * Industry ceritifcation in the security field such as CISSP, COMPTIA Security+, GSEC, CEH, OSCP. * Working knowledge of ITIL aligned service delivery processes. * Natural relationship builder. * Exceptional attention to detail. * Knowledge of Microsoft office. * MacOS and Windows experience. |  | * Bachelor of information security or related area * entry-level position in general IT or security * a mid-level role as a security administrator, analyst, engineer or auditor. | | * C++ Mastery * Familiarity with game engine tools * Optimising code * Excellent Communication skills * Familiarity with cloud-based services(AWS, Azure etc.) * Full stack web development * Broadcast visualisation technologies like Vizrt |