| Name | Ideal Job | Requirements |
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| Alistair McLeod | Senior Full Stack Developer | A few years commercial experience in modern software development languages (NodeJS, Javascript/TypeScript) |
| | | Experience designing, securing and scaling API's within cloud environments is highly desirable |
| | | Experience engineering responsive web experiences using React, which are hosted in cloud providers |
| | | Experience with Microservices architecture |
| | | Comfortable developing in CI/CD environment |
| | | Collaborative, flexible, team player |
| Brett Russell | Manager Information Technology | Strong customer service and teamwork skills, with relevant experience. |
| | | Highly developed written communication and interpersonal skills with experience dealing effectively with people at all levels. |
| | | Well-developed conceptual and analytical skills and experience in the design and implementation of significant IT infrastructure. |
| | | Well-developed organizational and time management skills with minimal supervision. |
| | | Extensive experience with Microsoft Windows, Exchange, and SQL server. |
| Chris Mcleod | Digital Designer (Web & Interaction Design) | Skillset in User Interface & User Experience |
| | | Proficient in Adobe CS programs (Illustrator, Photoshop, InDesign) |
| | | High level understanding of HTML & CSS to be used in website creation |
| | | High level understanding of UI & UX design |
| | | 3 years' experience in design (ideally in fashion or retail) |
| Daniel Sodeman | IT Manager | Extensive experience in IT, preferably in a leadership position. |
| | | An IT degree is an advantage and industry certifications are desirable. |
| | | In-depth knowledge of computer systems/programs and passion for technology such as AI and VR/AR. |
| | | Experience in large scale IT environments/deployments and knowledge of AV and IT integration |
| | | Excellent communication and people skills with ability to learn new skills and promptly solve problems |
| Jake Bone | Analyst Detection Management with NAB | Degree in Computer Science or related data analyst discipline |
| | | Previous Experience with databases and programming |
| | | A strong desire to stop fraud |
| | | Programming languages - SQL, Python and R |
| | | Knowledge of standard industry data analysis software e.g Splunk |
| | | Ideal for recent university graduate |