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| **KUN PENG** |  | **Mobile: 0401 877 848**  **Email: pk023299@gmail.com** |
| **PERSONAL STATEMENT** |  | I am a hardworking, elegant and creative graduate with double major from the University of Melbourne who always hope a challenging job, with having outstanding communication presentation and group leader skills. Quick study with a ability to rapidly achieve organizational integration and easily assimilate job requirements. I am seeking an opportunity to start a professional career with the long-term aim of working in your company. |
| **KEY SKILLS** |  | * Research * Statistical analysis * Calculating * Leadership * Solving Engineering problems * Technical Skills:   Postgre SQL / GIS / Microsoft (advanced)/ MatLab / SPSS / Autocad |
| **EDUCATION** |  | **University of Melbourne｜Telecommunication｜Master｜2016**  **University of Melbourne｜Project management｜Master｜2015**  **Beijing University of Chemistry｜Automation｜Bachelor｜2014** |
| **HONORS** |  | 2010-2011 | "Individual Award" scholarship  2011 | "Pacemaker to Merit Student"  2011-2012 | " Individual Award" scholarship  2012 | the university awarded " Merit Student "  2012-2013 | " National Scholarship " Scholarship  2012-2013 | Zhejiang SUPCON scholarship |
| **WORK EXPERIENCE** |  | Senior telecommunication engineer | 2018.6-2020.3  3DB Connection/Broadspecturm  Technical supports:   * Perform troubleshoot on internet issues, specific in HFC, FTTN, FTTP technologies for NBN. * Setup residence internet systems and perform routine maintenance. * Adhere to telecommunications standards and confirm compliance with states and federal guidelines   Project management:   * Assemble teams to perform large-scale maintenance, inspection, audition, and installation tasks. * Cultivate and maintain productive relationships with co-workers, upper management, and various clients in need of telecom supports. * Generate a monthly report of all work performed with detail list of related expenditures. |
| **CERTIFICATION** |  | * Professional Engineer ( Automation and Control Engineer) certified by ENGINEERS AUSTRALIA, 2016 * Telecommunication Engineer (FTTN FTTP HFC) certified by enAble /NBN |