



Programmer – E-Commerce & Data Analysis ***Part Time or Full Time***

We are looking for an exceptional Student that is interested in working in a casual role to join our development team at AOK Health located in Newcastle.

This is an entry level position and your role will primarily be to work on the further development of our already established E-Commerce System. You will also be involved in developing tools and web applications to enhance our customer's experience.

To be considered for this role, you MUST have:

- At a minimum 2 years completed in an undergraduate degree in an IT related area
- Excellent interpersonal skills and communication (written and verbal)
- Experience in use of relational databases and the ability to write SQL Queries
- Demonstrable skills through university results and projects
- Unrestricted work rights in Australia (Australian Permanent Residency / Australian citizenship or Australian work permit).

If you have skills and experience in the following areas it would be highly desirable:

- Well established programming skills in common languages including Java, ASP VBScript, CSS and JavaScript
- Experience with MySQL databases
- An understanding and practical experience in testing code (unit testing)

You should also possess the ability to work independently and as a member of a team, the ability to meet and maintain deadlines and a willingness to develop and learn new skills as required in new technology areas.

This is a great opportunity for a student to gain valuable practical experience as well as the opportunity for a successful candidate to develop their career with AOK Health. Successful candidates will work on exciting challenges and be given the opportunity to grow professionally within the organisation as their career develops.

When applying for this position, please forward with your Resume a cover letter addressing each of the MUST have/desirable criteria and a copy of your Academic Results.

Apply via email at: helpdesk@aokhealth.com Applications Close 7 August 2008