Micheal O' Dowd

Home Address

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CAREER OBJECTIVE

To work in an environment of growth and excellence and earn a job which provides me job satisfaction, self-development and helps me achieve my goal in becoming an expert programmer. I believe my current skill level in java, CSS and Html would be a great asset to Aspiracon for the future.

EDUCATION

2014 - Present Institute of Technology Tralee

Bachelor of Science in Computing in Software Development

CORE AREAS

Programming:

Java

C#

Bash scripting

Digital Imaging & Digital Interface:

Photoshop

Web Design:

HTML5, CSS3, PHP, JavaScript, React.js

Networking:

Software Engineering/Database:

PROJECTS

- Designed a Stock Control System in C#
- Designed, and developed a dynamic web site for a Stock Control System in PHP
- Designed and developed a responsive web site for a fictitious Book Store
- Designed numerous logos and user interfaces in Photoshop

2008 - 2010 Institute of Technology Tralee

Bachelor of Business (Honours)

2002 - 2008 Mercy Secondary School, Mounthawk, Tralee, Co. Kerry

Junior and Leaving Certificate

EMPLOYMENT

2017 Jan-Aug JRI-America, Technology Park, Tralee

Intern

2016 Jun-Jul IMar, Technology Park, Tralee

Intern

2014-2015 Westend, Fenit

Bartender

2011-2012 AWH Logistics, Port Beach Road, North Fremantle WA, 6160

ARS Logistics Inspector

 Trained and certified to inspect shipping containers/vehicles prior to packing for export as per AOIS regulations

2012-2013 Moomin Cotton Gin, Merrywinebone, Moree, NSW

Machine operator

2010-2011 Fels Point Hotel, Dan Spring Road, Tralee

Bartender

ACHIEVEMENTS AND INTERESTS

Sport/awards

- GPC Powerlifting National Award (90 kilo class) 2011
- Munster schools cup soccer winners 2008
- Munster school's basketball winners 2008
- Keen interest in all sports and have played soccer and football from underage right through to senior
- Voted 2016 Player of the season for Castlegregory FC by fellow team mates.

Other

- Paired Programming initiative. This mentor programme allows first year students to be paired with a second year student to help them work through their programming problems.
- 121 Digital. This mentoring programme paired us up with learners over 40 in order to help develop their skills and understanding with regards to their smartphone, I pad and laptops.

REFERENCES

Anne O' Brien Lecturer Computing Department I.T.Tralee Tralee, Co. Kerry

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