

LOCATION: Curacao, Netherlands Antilles
TYPE OF EMPLOYMENT: Full-Time Permanent

Statistical Programming Analyst

Our client is currently seeking a Software Engineer with a strong mathematical and analytical background to participate in the probability modeling of sports statistics.

Typical Work Activities

Typical work activities will usually include some or all of the following:

- Contributing to the development of probability math models.
- Developing and running Monte Carlo Simulations to test probability math models.
- SQL data mining.
- Gathering external market data.
- Widget-style prototype development.
- Distributed application development.
- Working closely with Sports Traders, Statistical Analysts, and other Developers.

Primary Skills

- Strong mathematical background
- Programming C# and/or C++ using MS Visual Studio 2005 or 2008
- Writing SQL scripts for MS SQL Server 2005 or 2008

Other Beneficial Skills

- Web development in ASP JScript, ASP.NET
- SAS Tools
- Knowledge of sports trading

Requirements

- Degree in Computer Science
- 5 years experience in mathematical programming.

COMPENSATION

Commensurate with experience

HOW TO APPLY:

1. Please email resume in word format to amusco@comcast.net.
2. Please put your NAME, TITLE and LOCATION of this job in the email subject.

Thank you to all applicants! Only those who qualify for an interview will be contacted and more information about the client and job will be given out at that time.

Anthony Musco

AM Solutions, LLC
US: (303) 573-6800
CAD: (416) 848-7417
amusco@comcast.net