

MATHEMATICIAN CV

In writing a Mathematician CV, it is best to present your data in a straightforward way to instantly reflect your expertise. You can impress the reader by highlighting your experience in the application of your mathematical theories and techniques for advancing developments in fields such as software programming and game designing with specializations in certain fields (probability, statistics, game theory, etc). Normally, employers prefer if you have a graduate or masteral degree in Mathematics. Present a detailed summary of your professional experience as mathematician in reverse chronological order to increase your professional integrity. Below is a sample CV of a Mathematician for your perusal.

Jin Riddle

P.O. Box 564, 3745 A, Ave, Dalbeattie, Kirkcudbrightshire, BP2P 4WQ Date of Birth: April 20th, 1990

Email: [email] Mobile: 07721 587818 Tel: 01454 116813

PERSONAL PROFILE:

My primary goal as a mathematician is to contribute to the improvement of the company's products and services by applying my expertise in mathematical analysis, designing models, and utilizing mathematical software to support system functions and provide bespoke mathematical solutions. Equipped with top-notch training, experience, excellent mathematical skills, as well as being a team player, I am confident that this goal can be achieved. As a mathematician, I am committed to keep abreast with the latest mathematical developments, conduct extensive researches, and constantly enhance my abilities. This being said, I am confident that I will be an asset to the company.

SKILLS PROFILE:

Hands-on experience as Mathematician
Good knowledge of statistics, numerical analysis and probability
Sound knowledge of Applied Numerical Computing
Familiarity with Sage Open Source mathematics Software
Ability to assist in game designs and adjust game balance
Ability to work on Matlab and C++ applications

QUALIFICATIONS:

BSc (Hons) in Mathematics and Statistics	Headington
Oxford Brookes University	2008 – 2011
A-levels: Statistics, Mathematics, Chemistry, Physics, English Language	Tonbridge
West Kent College	2006 – 2008
GCSEs: Maths, Physics, Chemistry, English Language	London
Frederick Bremer Secondary School	2001 – 2006

PROFESSIONAL EXPERIENCE:

Innovative Game Technology Ltd	Oldham
Mathematician	2012 – Till Date

- Provided mathematical expertise for game designs.
- Assisted in development of mobile game concepts and levels.
- Applied mathematical techniques to create game prototypes.
- Maintained math models that meet game objectives.
- Participated in numerical computing and algorithm designing activities.
- Maintained records of game theory and computations.

ThinkTank Maths Limited	Scotland
Mathematician	2011 – 2012

- Developed mathematical models to address business and engineering problems.
- Reviewed and recommended improvements to existing math models.
- Applied advanced mathematical concepts to game design when needed.
- Coordinated with Designer to develop game theory.
- Worked effectively with Designers, Engineers and Artists.
- Presented mathematical reports in conferences and seminars.

REFERENCES:

Theodore Hull
570-8468 Placerat, Road, Kirkcudbright
Worcestershire, WK4 2ZJ

Travis Montgomery
633-9438 Metus Av., Kirkcudbright
Worcestershire, WK4 2ZJ

Mobile: 07860 698641
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