

JRR TOLKIEN A BIOGRAPHY

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What did J.R.R. Tolkien do for a job? He worked as reader and professor in English language at the University of Leeds from 1920 to 1925; as professor of Anglo-Saxon language at the University of Oxford from 1925 to 1945; and of English language and literature from 1945 until his retirement in 1959. Tolkien was a close friend of C.S.

Why is Tolkien famous? J.R.R. Tolkien (born January 3, 1892, Bloemfontein, South Africa—died September 2, 1973, Bournemouth, Hampshire, England) was an English writer and scholar who achieved fame with his children's book *The Hobbit* (1937) and his richly inventive epic fantasy *The Lord of the Rings* (1954–55).

What was J.R.R. Tolkien's cause of death? When Tolkien died 21 months later on 2 September 1973 from a bleeding ulcer and chest infection, at the age of 81, he was buried in the same grave, with "Beren" added to his name.

How much money did Tolkien have when he died? He made none from the films. His net worth at the time of his death (1972) was about US\$50 million, which in today's money is US\$350 million. The Tolkien Estate today is worth about US\$500 million.

Does Tolkien believe in God? J. R. R. Tolkien was a devout Roman Catholic from boyhood, and he described *The Lord of the Rings* in particular as a "fundamentally religious and Catholic work; unconsciously so at first, but consciously in the revision". While he insisted it was not an allegory, it contains numerous themes from Christian theology.

What are 3 interesting facts about J. R. R. Tolkien? Tolkien was an established polyglot—both in real and fictional languages. He spoke 15 languages, including Old Norse, Spanish, Old English, and a working knowledge of Finnish, which he taught himself. He also developed 15 different dialects for Elvish for his “The Hobbit” and “Lord of the Rings” series, to name a few.

Who did J. R. R. Tolkien marry? Edith Mary Tolkien (née Bratt; 21 January 1889 – 29 November 1971) was an Englishwoman known as the wife of the academic, philologist, poet, and novelist J. R. R. Tolkien. She served as the inspiration for his fictional Middle-earth characters Lúthien Tinúviel and Arwen Undómiel.

The 7 Laws of Magical Thinking: How Irrational Beliefs Keep Us Happy, Healthy, and Sane

By Matthew Hutson

Introduction:

In his book "The 7 Laws of Magical Thinking," Matthew Hutson explores the ways in which humans engage in irrational beliefs that can influence our well-being. These beliefs, while often not supported by evidence, provide psychological benefits and contribute to our happiness and health.

Law 1: The Law of Control:

We tend to believe we have more control over our lives than we actually do. This belief empowers us to feel like we can influence our outcomes and cope with uncertainty. However, it can also lead to self-blame and disappointment when things go wrong.

Law 2: The Law of the Just World:

We believe that there is a karmic balance in life where good deeds are rewarded and bad deeds punished. This belief provides a sense of morality and order, even in the face of adversity. However, it can also lead to unrealistic expectations and judgment of others.

Law 3: The Law of the Supernatural:

Many people believe in supernatural forces or entities that influence their lives. These beliefs can provide comfort and meaning, especially in times of hardship. However, they can also lead to superstition and fear.

Law 4: The Law of Telepathy:

We sometimes believe we can communicate with others without speaking. This belief can strengthen our connections with loved ones and provide a sense of shared understanding. However, it can also lead to misunderstandings and misinterpretations.

Law 5: The Law of Regression:

We tend to think that past events will continue to repeat themselves. This belief can provide a sense of certainty and predictability, but it can also lead to self-fulfilling prophecies.

Law 6: The Law of Positivity:

We believe that positive thoughts and actions will attract positive outcomes. This belief can motivate us and boost our mood. However, it can also lead to unrealistic expectations and disappointment.

Law 7: The Law of Sacrifice:

We believe that making sacrifices will lead to rewards. This belief can encourage us to endure hardships and work towards our goals. However, it can also lead to self-denial and excessive guilt.

Conclusion:

While irrational beliefs can sometimes be harmful, they often play a positive role in our lives. They provide comfort, hope, and a sense of meaning in a complex and uncertain world. Understanding these laws can help us navigate our own irrational thoughts and decisions, and appreciate the ways in which they contribute to our well-being.

How can I learn PHP fast for beginners?

How long does it take to learn PHP and MySQL? One of the simple languages you could start with is PHP. To learn PHP by itself, experts agree that it will take 3 to 6 months. PHP is one of the easier languages to learn as it has a logical syntax that is beginner friendly. MySQL will take an average of 6 to 7 months to learn.

How many hours a day to learn PHP? 6-8 hours per day learning it. Essentially, without having to constantly refer to documentation/search/Google etc write the entire code base - even if it's not "perfect" as such, but from a functionality stand point, it works without error although some improvement could be made.

What should I learn first PHP or MySQL? You need to learn PHP first than MySQL. PHP is used for server side programming language to make websites. so you need to learn it and practice it first. After that you can learn MySQL which is used to create database for your project or website.

Is PHP easier than Python? Syntax: PHP vs. Python. The syntax of a language defines its readability and ease of writing, and in terms of syntax, Python is much simpler and more readable as it resembles a lot with the English language, while PHP has a wide range of conventions which makes it less easy to understand.

Can I learn PHP by myself? Yep ...sure, you can do it yourself. Start from Learn to code , here you will begin to understand, Arrays, Loops, Functions and Advanced Arrays. Do finish it within 3 days. After this, move to PHP with MySQL Essential Training , you will start learning PHP from here, understanding php.

Can I learn PHP without knowing HTML? You do not need to know HTML and CSS to learn PHP and MySQL, but it makes learning easier. If you enroll in Noble Desktop's PHP and MySQL bootcamp, you should be comfortable coding HTML and CSS and know equivalent to their Web Development Level 2 course.

Is MySQL difficult to learn? Although PHP and MySQL are simple to learn, they still offer challenges. However, many challenges you will face are not particular to PHP and MySQL but rather all languages. Choosing a simple language to learn first allows you to face these challenges in a more forgiving environment.

Is MySQL good for beginners? Additionally, MySQL is relatively easy to learn compared to other database management systems, and there's a large community of

developers who can offer support and resources. If you're interested in data management, MySQL is a great place to start.

How to master PHP and MySQL?

Is PHP easy for beginners? PHP is a popular open-source scripting language used for web development. Many websites use PHP, including Facebook, because of its easy-to-use nature, including embedded coding for HTML. In general, PHP is regarded as an easy programming language to master for people just starting to learn to program.

Is PHP frontend or backend? PHP distinctly fits backend web development. It plays a crucial role in data processing, handling form submissions, managing user sessions, interacting with databases, and dynamically generating HTML content.

Which is faster MySQL or PHP? of cores in a MySQL server is finite. You can scale MySQL in some other ways, like using MySQL cluster or doing master-slave replication and reading from slaves, but that will always be more complicated / harder to do. MySQL is faster in scope of SQL query. PHP is faster in PHP code.

Is it better to learn SQL or MySQL? If you're working on a web application and need a fast, scalable database, MySQL is a good choice. If you need more advanced features or compatibility with other systems, you may want to consider other SQL-based databases.

Is MySQL easier than Python? SQL is certainly an easier language to learn than Python. It has a very basic syntax and is designed solely to communicate with relational databases. Since a great amount of data is stored in relational databases, retrieving data using SQL queries is often the first step in any data analysis project.

Is Python replacing PHP? Python. In recent years, Python has overtaken PHP for server-side development. Python is likely the most accessible programming language on this list to learn and use. Python is often used in tandem with powerful web frameworks like Django and Flask.

Which is better, Java or PHP? According to the results, Java outperforms PHP in almost all parameters, including CPU usage, memory usage, and time. These benchmarks demonstrate that Java is a better choice for high-performance

applications that require fast execution and can handle complex code.

Should I learn PHP or Python first? PHP uses curly braces to define blocks of code, while Python uses indentation. Python is considered to have a more readable and consistent syntax, which can be easier to learn for beginners.

Which website is best to learn PHP? Codecademy. Codecademy is one of the most interactive places for coding newcomers to grab web languages hands-on. Their structured, interactive lessons make learning PHP engaging and effective through short video lessons and in-browser coding challenges.

Do you need math for PHP? PHP (Personal Home Page) requires very little knowledge of math other than the ability to count and perform basic arithmetic. This is true of about 99% of programming.

Can I learn PHP in a week? Conclusion: The Timeframe for Learning PHP Basics: 2-3 months for fundamental concepts and simple applications. Intermediate Skills: Additional 4-6 months for OOP, frameworks, and building more complex projects. Advanced Proficiency: Ongoing learning for security, performance, and keeping up with PHP trends.

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What should I learn first before PHP? Before learning PHP and MySQL, proficiency in basic computer skills, HTML/CSS, and JavaScript can greatly enhance the learning process.

Is PHP a dead language? If you have any interest in PHP, you might have heard the famous statistic that PHP fuels 80% of the whole Internet. But how true is it as of today? According to the latest metrics from W3Techs, in 2024, PHP still powers 76.5% of websites where the server-side programming language can be discerned.

The Best Philippine Short Stories of the Twentieth Century by Isagani R. Cruz

Isagani R. Cruz is a renowned Filipino writer and professor known for his exceptional body of work in short fiction. His collection, "The Best Philippine Short Stories of the Twentieth Century," has been widely acclaimed as a definitive anthology of the finest Filipino short stories written during that period.

Question 1: What are some of the key characteristics of Cruz's short stories?

Answer: Cruz's short stories are characterized by their vivid imagery, incisive social commentary, and profound exploration of human nature. He deftly depicts the complexities of Philippine society and culture, examining themes of poverty, class struggles, and the human condition.

Question 2: What are some of the most acclaimed stories included in the collection? Answer: Among the standout stories in the anthology are "The Axe," "The Death of a Moth," and "The Woman Who Had Two Navels." These stories showcase Cruz's mastery of language and his ability to craft unforgettable characters and settings.

Question 3: What is the significance of Cruz's short stories in Philippine literature? Answer: Cruz's short stories have had a profound impact on Philippine literature. They have been lauded for their realism, their incisive social critique, and their enduring literary value. Cruz's work has inspired generations of Filipino writers and continues to be an essential reading for anyone seeking to understand Philippine culture and society.

Question 4: How has Cruz's work been received internationally? Answer: Cruz's short stories have gained international recognition and acclaim. They have been translated into several languages and included in prestigious anthologies of world literature. Cruz's reputation as a master short story writer has been cemented both in the Philippines and abroad.

Question 5: What is the lasting legacy of "The Best Philippine Short Stories of the Twentieth Century"? Answer: "The Best Philippine Short Stories of the Twentieth Century" is a testament to the brilliance of Isagani R. Cruz and the vitality of Philippine literature. The anthology remains an indispensable resource for scholars, students, and lovers of short fiction worldwide. It provides a glimpse into the vibrant tapestry of Philippine society and culture, offering enduring insights into the human experience.

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