

# Everyday Essentials Week

21-27 May



# Amazon This Week

**SJ Ball**



## **Amazon This Week:**

### **AMAZON STOCK PRICE: VISUALIZATION, FORECASTING, AND PREDICTION USING MACHINE LEARNING WITH PYTHON GUI**

Vivian Siahaan, Rismon Hasiholan Sianipar, 2023-06-09 Amazon is an American multinational technology company that is known for its e-commerce, cloud computing, digital streaming, and artificial intelligence services. It was founded by Jeff Bezos in 1994 and is headquartered in Seattle, Washington. Amazon's primary business is its online marketplace where it offers a wide range of products including books, electronics, household items, and more. The company has expanded its operations to various countries and is one of the largest online retailers globally. In addition to its e-commerce business, Amazon has ventured into other areas. It provides cloud computing services through Amazon Web Services (AWS) which offers on-demand computing, power, storage, and other services to individuals, businesses, and governments. AWS has become a significant revenue source for Amazon. Amazon has also made a significant impact on the entertainment industry. It operates Amazon Prime Video, a streaming platform that offers a wide selection of movies, TV shows, and original content. As for Amazon's stock price, it has experienced substantial growth since the company went public in 1997. The stock has been highly valued by investors due to Amazon's consistent revenue growth, market dominance, and innovation. The stock price has seen both ups and downs over the years, reflecting market trends and investor sentiment. The dataset used in this project starts from 14 May 1997 and is updated till 27 Oct 2021. It contains 6155 rows and 7 columns. The columns in the dataset are Date, Open, High, Low, Close, Adj Close, and Volume. In this project, you will involve technical indicators such as daily returns, Moving Average, Convergence Divergence, MACD, Relative Strength Index, RSI, Simple Moving Average, SMA, lower and upper bands, and standard deviation. To perform forecasting based on regression on Adj Close price of Amazon stock price, you will use Linear Regression, Random Forest regression, Decision Tree regression, Support Vector Machine regression, Naïve Bayes regression, K-Nearest Neighbor regression, Adaboost regression, Gradient Boosting regression, Extreme Gradient Boosting regression, Light Gradient Boosting regression, Catboost regression, MLP regression, Lasso regression, and Ridge regression. The machine learning models used to predict Amazon stock daily returns as target variable are K-Nearest Neighbor classifier, Random Forest classifier, Naïve Bayes classifier, Logistic Regression classifier, Decision Tree classifier, Support Vector Machine classifier, LGBM classifier, Gradient Boosting classifier, XGB classifier, MLP classifier, and Extra Trees classifier. Finally, you will develop a GUI to plot boundary, decision, distribution of features, feature importance, predicted values versus true values, confusion matrix, learning curve, performance of the model, and scalability of the model.

*Business Week*, 2003-11      **Travels on the Amazon** Alfred Russel Wallace, 1911      [Amazon Isle](#) Frederick Green Johnson, 1924      **The Amazon** Roger Harris, Peter Hutchison, 2007. This new edition has been completely revised with updated information on hotels, lodges, and tour operators. It contains a detailed and illustrated natural history section on native species and habitats. The Amazon is an ideal location for eco-travellers, naturalists, sports enthusiasts, and explorers.

Travellers are given sound advice on responsible travel and planning their own expedition *The Rubber Industry of the Amazon and how Its Supremacy Can be Maintained* Joseph Froude Woodroffe,1915 **The Lower Amazon** Algot Lange,1914 **New Zealand Farmer Weekly** ,1927 **The Publishers Weekly** ,1917 *The World Today* ,1929 **Collier's Once a Week** ,1902 **Up the Amazon and Madeira Rivers** Edward Davis Mathews,1879 *Searching for Resilience in Sustainable Development* John Blewitt,Daniella Tilbury,2013-08-15 Resilience is a term that is gaining currency in conservation and sustainable development though its meaning and value in this context is yet to be defined Searching for Resilience in Sustainable Development examines ways in which resilience may be created within the web of ecological socio economic and cultural systems that make up the world in The authors embark upon a learning journey exploring both robust and fragile systems and asking questions of groups and individuals actively involved in building or maintaining resilience Through a series of wide ranging interviews the authors give voice to the many different approaches to thinking of and building resilience that may otherwise stay rooted in and confined by specific disciplinary professional or spatial contexts The book documents emerging trends shifting tactics and future pathways for the conservation and sustainable development movement post Rio 20 arriving at a set of diverse but connected conclusions and questions in relation to the resilience of people and planet This book is ideal for students and researchers working in the fields of conservation sustainable development education systems thinking and development studies It will also be of great interest to NGOs and government officers whose interests and responsibilities focus on conserving or reconstructing biodiversity and system resilience United States Official Postal Guide ,1926 *Big Data and Machine Learning in Quantitative Investment* Tony Guida,2019-03-25 Get to know the why and how of machine learning and big data in quantitative investment Big Data and Machine Learning in Quantitative Investment is not just about demonstrating the maths or the coding Instead it s a book by practitioners for practitioners covering the questions of why and how of applying machine learning and big data to quantitative finance The book is split into 13 chapters each of which is written by a different author on a specific case The chapters are ordered according to the level of complexity beginning with the big picture and taxonomy moving onto practical applications of machine learning and finally finishing with innovative approaches using deep learning Gain a solid reason to use machine learning Frame your question using financial markets laws Know your data Understand how machine learning is becoming ever more sophisticated Machine learning and big data are not a magical solution but appropriately applied they are extremely effective tools for quantitative investment and this book shows you how Weekly Bulletin ,1921 **The Independent** William Livingston,1915 *The Amazon* Franz von Dingelstedt,1868 **Drug Trade Weekly** ,1921 **The Vaudeville News** ,1925

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