

Seven-Year-Old Prodigy Sergey Lands Job Offer from Russian IT Firm

Description

A software company in Russia has invited a seven-year-old boy named Sergey to join its team. Sergey is a coding prodigy from St. Petersburg. He started posting videos about writing software when he was just five years old.

Because of his videos, a company called Pro32 offered him a job as the head of corporate training. However, in Russia, children cannot work for money until they are 14 years old.

The CEO of Pro32, Igor Mandik, spoke with Sergey's parents. They want to find ways to work together before Sergey turns 14. Igor said Sergey's father, Kirill, was happy about this opportunity.

In his videos, Sergey looks happy and smiles a lot. He talks about coding and explains things step-by-step. Many people watch his channel to learn programming languages like Python and Unity. They also want to learn about neural networks, which are important for artificial intelligence.

Igor believes Sergey is very talented at coding and teaching. He thinks Sergey will be a great teacher by the time he turns 14. Igor said they will discuss salary when the time comes.

Vocabulary List:

- 1. Prodigy /'prpd.I.dʒi/ (noun): A person especially a young one who has exceptional abilities or talents.
- 2. **Corporate** /'kɔ:r.pə.rət/ (adjective): Relating to a corporation or large company.

ESL

- 3. Talented /'tæl.an.tid/ (adjective): Having a natural aptitude or skill for something.
- 4. **Opportunities** /,pp.ə'tju:.nɪ.ti:z/ (noun): A set of circumstances that makes it possible to do something.
- 5. **Programming** /'prəʊ.græm.ɪŋ/ (noun): The process of writing computer programs.
- 6. Neural Networks /'njʊə.rəl 'nɛt.wɜ:rks/ (noun): A system of algorithms that attempt to recognize underlying relationships in a set of data.

Vocabulary quizzes

Multiple Choice (Select the Correct answer for each question.)

1. What is the regular path followed by a satellite around a celestial body called?

Option: Trajectory Option: Orbit Option: Rotation



Option: Thrust

2. What is the process of creating instructions for computers to execute?

Option: Coding Option: Programming Option: Debugging Option: Algorithms

3. Which term describes something that is firmly established and not likely to change?

Option: Volatile Option: Static Option: Dynamic Option: Stable

4. What is the rivalry between individuals or groups for a common goal known as?

Option: Collaboration Option: Teamwork Option: Competition Option: Cooperation

5. What are the substances that provide nourishment essential for the maintenance of life?

Option: Toxins Option: Antigens Option: Nutrients Option: Pathogens

- 6. A temporary endeavor undertaken to create a unique product service or result is called a ______.
 - Option: Task Option: Project Option: Goal Option: Mission

7. An artificial object placed in orbit around the Earth or another planet is called a ______.

Option: Meteoroid Option: Asteroid Option: Comet Option: Satellite

8. The action or process of investing money for profit or material result is known as ______.



Option: Divestment
Option: Investment
Option: Expenditure Option: Revenue
Distinctive qualities or characteristics of something are referred to as
Option: Facets
Option: Elements Option: Features
Option: Aspects
10. Medical treatment practices aimed at improving health are known as
Option: Procedures
Option: Therapies
Option: Interventions
Option: Solutions
Gap-Fill (Fill in the blanks with the correct word from the vocabulary list.)
11. Investing in stocks involves a certain level of due to market fluctuations.
TSL-1
12. Effective teams thrive on mutual and collaboration to achieve common goals.
13. In a dynamic environment new arise for those willing to embrace change.
14. Employees may be entitled to a package when laid off from their jobs.
15. The sector plays a significant role in the economy through business activities
and job creation.
16. High-quality enhance the visual appeal of websites and digital content.
17 push the boundaries of innovation and create solutions to existing problems.
18. Maintaining good is crucial for overall well-being and quality of life.
19. Expert provides valuable insights and analysis on various topics and events.
20. Space missions must consider the risks posed by orbital to spacecraft.



Matching Sentences (Match each definition to the correct word from the vocabulary list.)

21. The young artist was hailed as a for her exceptional talent and creativity.

22. Following established safety is essential in preventing accidents and injuries.

23. Artificial intelligence systems can mimic the human brain's functions through .

24. The provided a detailed account of the historical events leading to independence.

25. The school's music program attracted students from across the country.

26. Continuous feedback helps individuals their skills and performance over time.

27. exploit vulnerabilities in computer systems for various purposes including data theft.

28. Investors can buy and sell shares of a company through the market.

29. Tracing one's can provide insights into family history and genetic heritage.

30. Learning to code is a fundamental skill in the field of computer .

Answer

Multiple Choice: 1. Orbit 2. Programming 3. Stable 4. Competition 5. Nutrients 6. Project 7. Satellite 8. Investment 9. Features 10. Therapies

Gap-Fill: 11. Risk 12. Support 13. Opportunities 14. Severance 15. Corporate 16. Graphics 17. Inventors 18. Health 19. Commentary 20. Debris

Matching sentence: 1. Prodigy 2. Guidelines 3. Neural Networks 4. Documentary 5. Talented 6. Improve 7. Hackers 8. Stock 9. Ancestry 10. Programming

CATEGORY

1. Sci/Tech - LEVEL1

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