Python: One of the most popular programming languages for AI due to its simplicity, vast libraries and support for machine learning.

R: A language specifically designed for data analysis and statistical computing, making it well-suited for AI tasks that involve large amounts of data.

Java: A general-purpose programming language that is widely used for building large-scale AI systems.

C++: A high-performance programming language that is often used for developing AI systems that require real-time performance.

Julia: A relatively new programming language that is

In addition to the programming language, having a strong understanding of mathematical concepts such as linear algebra, calculus, and statistics is important for AI development. Familiarity with machine learning algorithms and libraries, such as TensorFlow, PyTorch, and scikit-learn, CUDA

is also critical. Furthermore, experience with cloud computing platforms like Amazon Web Services (AWS) or Microsoft Azure can be beneficial for building and deploying AI systems at scale.

In addition to Python, other programming languages such as C++ and CUDA may have also been used for implementing some of the low-level components and optimizing the performance of the model.

Natural Language Processing (NLP) libraries: NLP libraries like spaCy, NLTK, and OpenNLP are used for processing and analyzing natural language data, which is a critical component of language

Deep learning: Deep learning is a subset of machine learning that uses artificial neural networks to model and solve complex problems. Deep learning models like Convolutional Neural Networks (CNNs) and Recurrent Neural Networks (RNNs) are widely used in advanced AI applications like computer vision, speech recognition, and natural language processing.

Front-end technologies: HTML, CSS, JavaScript, ReactJS, AngularJS

Back-end technologies: Node.js, Ruby on Rails, Python, PHP (Laravel)

Database management: MySQL, MongoDB, Oracle, SQL Server

Front-end development: HTML, CSS, JavaScript, ReactJS, AngularJS

Back-end development: Node.js, Ruby on Rails, Django (Python), PHP (Laravel)

Database management: MySQL, MongoDB, Oracle, SQL Server

Mobile app development: Swift (iOS), Java (Android)

Cloud computing: Amazon Web Services (AWS), Microsoft Azure

Bootstrap as well LAMP Ikhlaq1219gmailcom

I want the person to be male and from Pakistan preferably Islamabad, while working for me he is not allowed to use any platform to do business. Have to sign non compete and non disclosure NDA and even outside working hours is not allowed

I have a budget for hiring.

English should be fluent