BY AZAT MARDAN PRO EXPRESSJS MASTER EXPRESSJS THE NODEJS FRAMEWORK FOR YOUR W

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When was ExpressJS first released? ExpressJS History TJ Holowaychuk was the original author and founder of ExpressJS. According to ExpressJS's GitHub repository, the first release occurred on May 22, 2010. Version 0.12 is available. In June 2014, StrongLoop acquired the rights to manage the project.

Should I learn node JS or ExpressJS first? It's not mandatory, but it's highly recommended. Learning Node JS first will give you a better understanding of the server-side JavaScript environment, which will be beneficial when working with Expressjs.

What is nodejs and ExpressJS? Node JS is a platform for building I/O applications that are server-side event-driven and made using JavaScript. Express JS is a framework based on Node JS which is used for building web applications using approaches and principles of Node JS's event-driven architecture.

How do I run the first program in node JS? The usual way to run a Node.js program is to run the globally available node command (once you install Node.js) and pass the name of the file you want to execute. While running the command, make sure you are in the same directory which contains the app.js file.

Why is ExpressJS so popular? Express quickly gained popularity among Node. js developers, as it offered a familiar and easy way of building web applications, without sacrificing the power and flexibility of Node. js. Express also benefited from the emergence of the MEAN stack, a combination of MongoDB, Express, AngularJS,

and Node.

Is ExpressJS better than Django? Express JS is known for its speed and efficiency, making it suitable for handling high loads and concurrent connections. Django provides a robust and scalable architecture, ensuring optimum performance for applications with heavy database operations and complex business logic.

Is NodeJS difficult to learn? Node. js is a JavaScript framework used to allow software applications to run JavaScript code outside of a web browser. It is a relatively quick skill to learn on its own, but because it is an advanced skill, there are a lot of prerequisites to learning Node. js that will extend the time it takes to learn.

Can I learn NodeJS in one day? Things would be easy if there were a definitive answer to everything, but it all depends on your prior programming experience and how much time you are willing to dedicate to learning Node js. Some people can pick it up in a few weeks, while others may take a few months.

Is Express worth learning in 2024? If you're looking for a fast and easy-to-use web development framework, Express JS is a great option. It is ideal for building dynamic websites and applications and providing excellent server-side templating and routing support.

What are the disadvantages of ExpressJS?

Is node.js frontend or backend? Node. js is sometimes misunderstood by developers as a backend framework that is exclusively used to construct servers. This is not the case; Node. js can be used on the frontend as well as the backend.

What is Node.js used for? Web Servers: Node. js is ideal for building fast and scalable web servers that handle numerous simultaneous connections with high throughput. Real-Time Applications: It excels in real-time applications like chat applications, online gaming, and live collaboration tools, where real-time data updates are crucial.

How do I start coding in node?

How do I start a Node.js project from scratch?

How do I run node start?

Do people still use ExpressJS? Overall, Express. js is a great choice for building web applications and APIs, and its popularity is evidence of its effectiveness and ease of use.

How difficult is ExpressJS? Express JS uses the Javascript programming language, which is an easy-to-learn language. You can work on the frontend and backend directly with just using javascript. This course will teach you how to make the development faster.

Is Express frontend or backend? Express. js is a backend framework although it can interact with frontend frameworks like React or Angular. It doesn't directly handle the user interface elements or functionalities typically associated with front-end development.

Should I learn NodeJS or Django? Node. js is often preferred for real-time applications and APIs, while Django is suitable for rapid development and data-driven applications.

Should I learn Django or fast API? If building high-performance APIs is the primary focus, FastAPI is a compelling option. If the project requires a full-stack framework with a wide range of built-in features and a large ecosystem, Django remains a solid choice.

Is there anything better than Django? JS, Laravel, React are some non-Python frameworks that are also good alternatives for Django if you are comfortable with other programming languages. Still unsure which framework to choose? Contact our IT experts for assistance in choosing a Django alternative.

When was Express introduced? Express was initially released in November 2010 and is currently on major version 4 of the API. You can check out the changelog for information about changes in the current release, and GitHub for more detailed historical release notes.

Is ExpressJS still used? According to Statista, over 20% of developers worldwide use ExpressJS. However, as the JavaScript ecosystem grows, the need for

diversified ExpressJS alternatives arises for better performance in certain areas. While the ExpressJS framework has many advantages, it's not necessarily the best fit for everyone.

Which is better, Next.js or ExpressJS? So, you can go for Nextjs if you want a better potential for scalable and UI-rich applications. On the other hand, choosing Express will deliver the server-side backend and improve the app's performance. So, you can develop ExpressJS applications that will offer full-stack solutions.

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Sri Shirdi Sai Sansthan of Tristate Sri Sai Dham

Q1: What is Sri Shirdi Sai Sansthan of Tristate Sri Sai Dham?

It is a non-profit organization dedicated to propagating the teachings of Shirdi Sai Baba, a revered Indian saint. The sansthan operates from the Sri Sai Dham temple in Bridgewater, New Jersey, and encompasses several smaller temples in the tristate area of New York, New Jersey, and Pennsylvania.

Q2: What are the activities of the sansthan?

The sansthan organizes religious ceremonies, conducts spiritual programs, offers community services, and provides support for education and healthcare initiatives. It also runs a free medical clinic and a food bank to serve the needy.

Q3: How does the sansthan support education?

The sansthan recognizes the importance of education and provides scholarships and grants to students from underprivileged backgrounds. It also operates two schools in India, offering free education to children from marginalized communities.

Q4: What is the Sri Sai Dham temple like?

The Sri Sai Dham temple in Bridgewater is a magnificent structure adorned with intricate carvings and vibrant colors. It features a large prayer hall, several shrines,

and a peaceful meditation room. The temple is a popular destination for devotees who come to seek blessings and inner peace.

Q5: How can I get involved with the sansthan?

Individuals can become members of the sansthan to support its mission and participate in its activities. The sansthan welcomes volunteers to assist with various programs and services. For more information or to learn about volunteer opportunities, please visit the Sri Shirdi Sai Sansthan of Tristate Sri Sai Dham website.

How many miles will a 150cc Chinese scooter last? A top quality 150cc Taiwan scooter like SYM or Yamaha can go 60,000 miles if not abused and given top notch maintenance. You take that same scooter and screw with it trying to make it go faster and it will be lucky to make it to 20,000. Don't change the oil or watch the oil level and you can kill it by 10,000 miles.

How fast does a Chinese 150cc scooter go? The Speed of a 150cc Moped This one can reach a maximum speed of 65-75 mph (105-121 km/h).

Who makes GY6 scooters? Honda's KCW125 (the commercial name in Japan is "Spacy") was modified by Taiwan's Kwang Yang Motor Co., Ltd. (KYMCO), under Honda's consultancy, and became a standard model called the GY6, which various Taiwan makers imitated and minor-changed.

How do you change the spark plugs on a 150cc Chinese scooter?

What is considered high mileage for a 150cc scooter? Generally, high mileage on a motorcycle is anywhere from 20,000 to 50,000 miles.

How long can a 150cc bike run non stop? However, it would help if you always took periodic breaks without continually pushing the engine. Look to cruise in the engine's sweet spot and ride safe. Generally, it is not recommended to cover more than 350 kilometres with a 150 cc bike.

How many miles per gallon does a 150cc scooter get? Scooters offer superior mobility with higher top speeds and good gas mileage. For example, a 150cc scooter has a top speed of 60 mph and may get up to 70 mpg, while a 250cc scooter can

reach 75 mph but might get fewer than 60 mpg. However, you may not be able to use a scooter on the freeway.

What is the top mph of a 150cc? How fast can a 150cc motorcycle go? A 150cc motorcycle typically reaches speeds between 60 to 75 mph, with some models like the Yamaha R15 V4 hitting up to 87 mph.

What scooter goes 100 mph? What Scooter Goes 100 Mph? The Wolf King GT Pro electric scooter can reach speeds up to 100 mph.

What oil to use for GY6 150CC? Note: Inspect monthly and change quarterly. Note: 80/90 weight gear oil is recommended in the final drive case.

How much HP does a 150CC GY6 have? THEY HAD 2 150CC MODELS, ONE WAS LISTED WITH 10.1 HORSEPOWER AND THE OTHER WITH 11.6 HORSEPOWER.

How do I tell what GY6 motor I have?

What are the symptoms of a bad spark plug scooter?

How often do you need to change spark plugs on a scooter? When to change motorcycle spark plugs. According to FOD Sports, you should change motorcycle spark plugs every 8,000 to 10,000 miles. If you find your bike is riding rough or misfiring, it may be a symptom of a bad spark plug on your motorcycle, and you'll want to inspect it.

Why is my scooter spark plug black? Black, dry soot on the electrodes and insulator tip indicates a carbon-fouled plug. This can be caused by a dirty air filter, excessive driving at low speeds, too rich of a fuel/air mixture or idling your vehicle for too long.

How long do Chinese scooters last? Most common range is probably 5,000-10,000 miles I'd guess. They've certainly been around with more miles. Around 20,000 is the high end of what I recall. I think a lot of times the way they're used people trade for newer or larger or modify them before they make it to tons of miles.

What is the life expectancy of a 150cc bike? What is the life of 150 cc engine in terms of km? - Quora. If u push it hard it'll go after 30k kms . If u maintain it you'll get it for above 70 k kms …

Is 150cc enough for long rides? Performance- As the age old saying goes "Every coin has two sides." While the 150cc bike is cost-efficient and streamlines your overall cost, it scores quite low on performance aspects. If you are planning a long ride, go with 250cc rather than opting for a 150cc engine.

Does holding the clutch save fuel in a bike? DON'T'S of Fuel Consumption Do not keep the clutch lever hard-pressed when you are riding. Do not run the engine in low gear for prolonged time. Do not park your bike under direct sunlight as it leads to fuel vaporization. Do not keep brake pedal pressed when on the move.

How fast is 150cc in miles per hour? The top speed of a 150cc dirt bike can vary, but the average top speed of a 150cc dirt bike is about 50 to 60 mph. Many factors can contribute to the potential top speed of a dirt bike.

What is the top speed of a 150cc engine? In general, 150cc bikes can attain speeds of between 45 and 75 km/l. Some of the most powerful and modified 150cc motorcycles may reach speeds of up to 75 miles per hour. Typically, it takes 150cc bikes to accelerate from 0 to 60 km/l between 10 and 17 seconds.

What is the highest cc without a motorcycle license? Motorcycles have only two wheels and an engine that is over 150cc in size. Motorcycles must be registered and their drivers must have a valid motorcycle (M1) license. Motor-Driven Cycles have engines that are 149cc or less. These vehicles must also be registered and require drivers to hold an M1 license.

How much weight can a 150cc scooter carry?

What is the difference between a scooter and a moped? Basically, if there's a platform on which to rest your feet while on the move, what you are riding is a scooter. If it's under 50cc then legally it's classed as a moped. Generally, scooters are more expensive than mopeds, because of the increased power, engine size, sophistication, acceleration and top speed.

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How long does a 150cc motor last? If we're looking for exact figures, the average motorcycle engine can last a good 10 to 15 years, any major breakdowns or accidents notwithstanding. In terms of mileage, those figures translate to roughly 100,000 to 160,000 km.

What is the maximum life of a scooter? On average, well-maintained electric scooters can last anywhere from three to five years. However, this estimate is contingent on various elements such as usage patterns, maintenance practices, and the quality of components. For instance, the frequency and conditions of use play a crucial role.

How many miles per hour can a 150cc scooter go? For example, a 150cc scooter has a top speed of 60 mph and may get up to 70 mpg, while a 250cc scooter can reach 75 mph but might get fewer than 60 mpg.

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How much weight can a 150cc hold?

Is 150cc faster than 200cc? Due to their bigger engine displacement, 200cc bikesare often quicker than 150cc motorcycles. Consequently, 200cc motorcycles might be more enticing to some individuals. The typical speed of 200cc motorcycles is around 65 miles per hour.

When should I change the oil in my 150cc motorcycle? While it's important to look at and monitor the scope of your motorcycle stats, we generally recommend changing out your oil every 5,000 miles or once a year.

Is 150cc faster than 250cc? Speed excites me- If speed is what thrills you and you have a personality of a sportsperson inside you, 250cc is the right choice for you. They are quite fast as compared to 150cc bike and are friendly enough for the new

riders. These bikes are sturdy and can soak up all rough terrains and abuse without any complaint.

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How many years can you keep a scooter? Approximately, an electric scooter could have a lifespan of around 10.96 years (4000 days / 365 days per year) if it is operated within these parameters. Therefore, with an increased range of 80 km per charge, the approximate lifespan of an electric scooter in India is around 10.96 years under typical usage conditions.

How can I make my scooter last longer?

How fast does a 150cc gy6 go?

What is the highest cc without a motorcycle license? Motorcycles have only two wheels and an engine that is over 150cc in size. Motorcycles must be registered and their drivers must have a valid motorcycle (M1) license. Motor-Driven Cycles have engines that are 149cc or less. These vehicles must also be registered and require drivers to hold an M1 license.

Can a 150cc scooter carry two people? There is no such restriction on the 150cc models, and thus you will notice a large difference in power. They are ideal if you have a longer commute, and will be spending time on 45-60 mph roads. They are also much better at carrying two people.

Do you need a LEED AP for a LEED project? If you're on a LEED-EBOM project, you would need a LEED AP O+M to earn this credit. On a LEED-NC project, you need a LEED AP BD+C. If you have a specialty that doesn't match the rating system you're using, that will probably help you navigate LEED, but it won't qualify you for this credit.

What is the difference between LEED AP and LEED green associate? Because there are multiple AP credentials, the tests are focused around the specialty rating system of your choosing. LEED AP exams are considerably more technical in nature and, as a result, are more difficult that the Green Associate exam.

What are the Ashrae standards for LEED Green Associate exam? The main numbers you need to know for the LEED Green Associate exam are: Any numbers related to Minimum Program Requirements (MPRs): Four ASHRAE Standards (90.1, 62.1, 55, and 52.2) and what they pertain to. Respectively they pertain to Energy, Ventilation, Thermal Comfort, and Air Filtration.

What is the purpose of LEED AP exam? LEED accreditation is conferred to people who are experts in the LEED rating system; LEED AP stands for LEED Accredited Professional. This designation ensures that professionals have the knowledge they need to take a project through LEED certification and are well-versed in all aspects of green building.

Is the LEED AP exam difficult? LEED exams, whether it is the LEED Green Associate or the LEED AP, are not exactly easy. Having said that, their difficulty level basically depends on your work experience and familiarity with the subject matter.

How to pass LEED AP exam?

What is the difference between well AP and LEED? WELL Certification focuses on people's health and wellness, while LEED is a certification that focuses on environmental impact and sustainability.

What are the requirements for LEED Green Associate exam?

How do you qualify for LEED AP? Steps to become a LEED AP with specialty Prerequisites/eligibility requirements: Must hold a current LEED Green Associate credential (or take and pass that exam at the same time) and be 18 years of age or older. Experience working on LEED-registered projects is strongly recommended.

How many people pass the LEED Green Associate exam? With a 99% pass rate, we are so confident in our unique teaching method. With our LEED Green Associate complete exam prep package, if you fail your exam on your first-try, we will provide

you a full refund.

Is the LEED Green Associate exam open book? The LEED Green Associate is a closed-book exam.

How long should I study for the LEED Green Associate exam? This LEED Green Associate exam study plan provides step-by-step guidance to get you test-ready in two weeks. Download the syllabus to learn more about what to expect from this study plan. Plan to take 3-5 hours to study each day, depending on your own pace.

Does LEED AP expire? Your LEED AP without specialty-more warmly referred to as 'Legacy LEED AP'- never expires. That's right. Never expires as in, it is your designation forever. Even if you let your specialty designation expire by not keeping up with CEUs, you remain a LEED AP without specialty.

How long is the LEED AP exam? The first core part is the LEED Green Associate exam. The second core part is the LEED AP BD+C exam, which contains 100 randomly delivered multiple-choice questions that should be completed in two hours.

What happens if you fail LEED AP exam? Can I retest if I failed my exam? If you fail your first attempt at taking the exam you may register and pay again in the same way as the initial registration. After three unsuccessful attempts within a 12-month period, you must wait 90 calendar days before submitting a new registration and payment to GBCI.

What is required to be on a LEED project? LEED BD+C and LEED O+M Rating Systems: The LEED project must include a minimum of 1,000 square feet (93 square meters) of gross floor area. LEED for Neighborhood Development Rating Systems: The LEED project should contain at least two habitable buildings and be no larger than 1500 acres.

What makes a project LEED-certified? A building is LEED-certified once it has achieved a certain number of credits—which then earn points—by implementing green building practices that address carbon, energy, water usage, waste, transportation, materials, and health and indoor environmental quality, according to the United States Green Building Council (...

How many LEED aps are required on LEED-certified project teams? Are required to have one LEED AP on the project team.

What does LEED certification require? LEED certification requirements The certification process requires the submission of thorough documentation to demonstrate compliance with detailed standards in the following key areas: Site sustainability. Water efficiency. Energy consumption and greenhouse gas emissions.

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