THE GREAT BETRAYAL INDIA AFTER INDEPENDENCE

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The Great Betrayal of India after Independence

Q1: What is meant by the "Great Betrayal of India"?

A1: The term "Great Betrayal" refers to the perceived failure of the Indian National Congress (INC) and its leaders to fulfill the promises made to the Indian people during the struggle for independence from British rule.

Q2: What were these promises?

A2: The INC promised social justice, economic equality, land reforms, and a strong and independent nation. These promises were enshrined in the Indian Constitution, which was adopted in 1950.

Q3: How did the INC fail to keep these promises?

A3: Despite being in power for decades, the INC failed to address the deep-rooted social inequalities, poverty, and unemployment that plagued Indian society. Land reforms were implemented half-heartedly, and economic policies favored the wealthy. Furthermore, the INC's foreign policy was often perceived as subservient to the West.

Q4: What were the consequences of this betrayal?

A4: The Great Betrayal led to widespread disillusionment and cynicism among the Indian people. It undermined the credibility of the INC and other political parties. The disaffection with the political system created a fertile ground for extremist ideologies

and separatist movements.

Q5: What can be done to rectify this betrayal?

A5: To address the Great Betrayal, there is a need for a renewed commitment to social justice, economic equality, and national sovereignty. The government must implement meaningful reforms to address systemic inequalities and ensure that the benefits of economic growth reach all sections of society. Additionally, India must pursue an independent and non-aligned foreign policy that reflects its national interests.

Wireless Communications Principles and Practice: Q&A with Theodore S. Rappaport

Q: What are the fundamental principles of wireless communications? A: Wireless communications involve the transmission of information over a wireless medium, such as radio waves. Key principles include: signal propagation, modulation, multiplexing, and channel access.

Q: How does signal propagation affect wireless communications? A: Signal propagation refers to how signals travel through the transmission medium. Factors like path loss, fading, and multipath distortion can impact signal strength and reliability. Understanding these phenomena is crucial for designing robust wireless systems.

Q: What is the role of modulation in wireless communications? A: Modulation converts digital information into an analog signal suitable for transmission over the wireless channel. Different modulation techniques, such as amplitude modulation (AM), frequency modulation (FM), and phase modulation (PM), are used to optimize signal quality and bandwidth efficiency.

Q: How does multiplexing improve wireless capacity? A: Multiplexing allows multiple signals to be transmitted simultaneously over a single channel. Techniques like time-division multiplexing (TDM), frequency-division multiplexing (FDM), and code-division multiple access (CDMA) increase the spectrum efficiency and support multiple users sharing the same wireless medium.

Q: What are the challenges and advancements in modern wireless communications?
A: As demand for wireless data increases, researchers are exploring new technologies to enhance performance and capacity. Key challenges include overcoming interference, improving spectrum efficiency, and implementing reliable and secure communication protocols. Advancements such as MIMO (multiple-input multiple-output), cognitive radio, and millimeter wave communication are promising solutions to meet these challenges.

Wireless Communications and Networks: Answers with Mark Zhuang

Q1: What are the key challenges facing wireless communications and networks today?

A: Mark Zhuang: The rapid growth of mobile data traffic, the increasing demand for high-quality multimedia services, and the emergence of new technologies like 5G and IoT are putting a strain on wireless networks. To meet these challenges, we need to develop new solutions that can increase capacity, reduce latency, and improve reliability.

Q2: What are some of the promising technologies that could help address these challenges?

A: Zhuang: Some of the most promising technologies for wireless communications and networks include 5G, millimeter-wave (mmWave), and massive MIMO. 5G is the next generation of wireless technology that promises to deliver faster speeds, lower latency, and more capacity. mmWave is a high-frequency band that can be used to provide multi-gigabit data rates over short distances. Massive MIMO uses multiple antennas to increase the capacity and range of wireless networks.

Q3: How can we ensure that these new technologies are secure and reliable?

A: Zhuang: Security and reliability are critical considerations for any wireless communication system. We need to develop new security protocols and mechanisms to protect wireless networks from cyberattacks. We also need to develop new techniques to improve the reliability of wireless networks, such as adaptive modulation and coding schemes.

Q4: What is the role of artificial intelligence (AI) in wireless communications and networks?

A: Zhuang: AI is playing an increasingly important role in wireless communications and networks. AI can be used to optimize network performance, automate tasks, and detect and resolve problems. For example, AI can be used to optimize the allocation of resources in a wireless network, predict and prevent outages, and detect and mitigate security threats.

Q5: What are the key trends that we can expect to see in wireless communications and networks in the future?

A: Zhuang: Some of the key trends that we can expect to see in wireless communications and networks in the future include the continued growth of mobile data traffic, the increasing adoption of new technologies like 5G and IoT, and the convergence of wireless and wireline networks. We can also expect to see continued advances in security, reliability, and efficiency.

How many hours does it take to learn HTML CSS and JavaScript? If you want to completely learn these languages from basics to advance then you should have to spend 2 hours a day and you will become a web developer in next 3 to 4 months. I think that depends on your own personal resolve... Alot of people take about 2-3 months to learn HTML and CSS and others take about 1-2 months.

How to learn HTML and CSS fast for beginners?

What is HTML CSS in 8 hours? Book overview You can learn complete primary skills of Html Css programming fast and easily. The textbook includes a lot of practical examples for beginners and includes exercises for the college final exam, the engineer certification exam, and the job interview exam.

Is HTML CSS JavaScript easy to learn? HTML and CSS are very easy to learn compared to programming languages, so it should take you no time. Good luck! Repeat 3 & 4 for React or any other JS framework of your choice.

Can I learn HTML and CSS in 3 days? Overall, dedicating around 2–3 hours per day to learning HTML and CSS consistently could help you cover the basics within a

timeframe of approximately 16–21 days.

Can I learn CSS in 1 week? It takes one month to learn HTML and CSS, with four hours of instruction per day. It may take 1-2 weeks to finish the course and about a month to become comfortable with HTML and CSS. The key is to put your knowledge to use and create projects. Your website is the most straightforward project you can undertake.

Is HTML easier than Python? HTML is relatively quick to learn and implement, making it suitable for rapid prototyping and simpler web pages. Python, while requiring more initial learning, provides a wide range of pre-built libraries, frameworks, and tools that accelerate development time for more complex applications.

How difficult is HTML CSS? The most challenging part of learning HTML & CSS is twofold. At the beginning of the process, new coders will need to know the complicated process of using a language's grammar, syntax, and vocabulary to construct valid statements that a web browser can understand.

Is it better to learn CSS or HTML first? Ideally you'll learn HTML first, then CSS, and then finish with JavaScript, as they build on each other in that order.

Can I finish HTML in one day? Theoretically yes, you can learn basics of HTML in just single day, but practically not possible in one day. It will require more than one day to understand all the basics tags and its use while designing the web page layout.

How to practice HTML and CSS?

How much HTML should I learn before CSS? To create a website, you need to have some understanding of HTML. But how much should you learn before diving in? A good starting point is to learn HTML5 and CSS3, as these are the most current standards. However, if you want to be able to code for older browsers, you should also learn HTML4 and CSS2.

Is HTML CSS JavaScript enough to get a job? Can I get a job with just HTML and CSS? It's a question we get here at Skillcrush all the time, and the short answer is yes, with caveats. If you want to start working in tech, the first thing you should do is

learn HTML and CSS.

Which is harder CSS or JavaScript? CSS is much easier and more basic when it comes to web page formatting and designing. JavaScript is tougher compare to CSS in this scenario. CSS directly defines in the

Should I learn HTML CSS JavaScript or Python first? If you want to be a web developer then you'll have to learn all of them. Start with HTML and CSS and then you can learn Python followed by JavaScript.

What is the fastest way to learn HTML and CSS? Watch YouTube Tutorials One of the simplest ways to learn HTML as a complete beginner is by following online tutorials. Many websites offer step-by-step guides that cover HTML basics and help you gain basic familiarity with the language.

How quickly can you learn HTML? Students will need a few weeks of training to become comfortable with HTML & CSS and a few months of training to become proficient. Having prior coding experience will greatly benefit new HTML & CSS students, mainly because they will be more comfortable with the act of writing code.

Can you learn JavaScript in 1 month? On average, it could take you anywhere from 3-6 months depending on how dedicated you are. You can certainly gain an entry-level, working knowledge of JavaScript from 2-3 months, but if you want to work your way towards becoming a full-time, master developer, you'll need to expect at least 6 months of self-training.

Why is CSS difficult to learn?

Can I learn CSS by myself? Since there are many aspects of CSS that make it an easy language to learn, you can learn CSS by yourself, on your own schedule, anywhere you have an Internet connection.

How many hours should I study CSS? Daily Study Plan for the CSS Exam Although it is essential to get those 6-8 hours of study every day, do not do so at a stretch, without taking breaks. The mental saturation coupled with a decline in attention span greatly diminishes the effectiveness of your study.

Is HTML easy or JavaScript? HTML boasts simplicity as one of its major strengths. Even people who are just starting can easily learn the basic ideas of this language. It is easy to learn for everybody who wants to learn web development. Its simple writing makes it easy to learn and use.

Which is harder Java or HTML? No, Java is more difficult to learn than HTML. Java requires the user to first understand the logic and how to implement it. Java is also not in the same function class as HTML. It is a language for writing mobile and game applications and is popular amongst software developers.

Is JavaScript easier than Python? Therefore, on the whole, Python is definitely easier to learn than JavaScript if we're just considering the syntax. However, JavaScript has a much more transferrable syntax, meaning that once you've learned JavaScript, learning another language like Java or C will be a lot easier.

What is the hardest part of CSS? I think the most hardest part is to use HTML and CSS codes to form the webpage layout you want. Try practise HTML and CSS together to form different page layouts, you will master it if you practise it daily. Remember code practice is more important then merely learning the courses. For me - SVG and Canvas.

Can I learn HTML in one day? Most basic HTML can actually be learned in an afternoon. It is a simple coding language that adheres to a set of rules that are not too difficult to comprehend. HTML concepts aren't too difficult or complicated if you've spent some time mastering them.

Is JavaScript hard to learn? Like HTML and CSS, JavaScript is a beginner-friendly language, especially compared to more complex languages like C++. Even though JavaScript is a more straightforward language, learning still takes time and dedication.

Can I learn HTML CSS JavaScript in 3 months? For most people, three months is enough time to pick up some basic coding skills and start working on simple projects. However, if you're learning to code, three months is unlikely to be enough time to become fluent. In general, experts say that you can become relatively comfortable with coding in about six months.

Is learning HTML CSS and JavaScript enough to get a job? Can I get a job with just HTML and CSS? It's a question we get here at Skillcrush all the time, and the short answer is yes, with caveats. If you want to start working in tech, the first thing you should do is learn HTML and CSS.

Can I learn JavaScript in 15 days? Learning JavaScript can vary in terms of time depending on individual learning abilities and dedication. However, acquiring a basic understanding of JavaScript can take anywhere from a few weeks to a few months for beginners.

Which is harder HTML CSS or JavaScript? HTML is super easy but CSS and JavaScript is little harder compared to HTML. CSS might be hard to master, but without logic, errors are less troublesome. JavaScript will likely take longer to grasp than CSS, but both are notably more difficult than HTML.

Is 1 month enough for HTML and CSS? It takes one week to learn HTML, CSS and JavaScript. You won't learn much, though, but enough for you to claim you know some and do something with it, say, a nice looking button that pops up a dialog when clicked. 1 month. You're able to create one page or make minor modifications to someone else's web site.

Can I get a job after learning JavaScript? Most employers will be happy to hire you as their web developers if you just master some of the JavaScript basics. Of course, learning never stops. After three months, you will still be learning newer things that will obviously make you a better developer.

How fast can I learn CSS? How long it takes to learn CSS. Like with any programming language, understanding CSS takes both patience and practice. And the time required for this depends on many factors, but most people are able to master the fundamentals of CSS within two or three weeks of dedicated study.

Can I get a job with basic HTML, CSS, and JavaScript? So with that, yes, you can get a job with just HTML, CSS and JavaScript. Knowing those three technologies is absolutely enough to lend you your first Web developer job?

What is the salary of HTML CSS JavaScript Web Developer? The average salary for HTML/Css Developer is ?35,542 per month in the India. The average additional

cash compensation for a HTML/Css Developer in the India is ?10,542, with a range from ?250 - ?20,833.

Is HTML, CSS, JS enough for frontend? The answer is that both are important, and it's essential to have a solid understanding of HTML, CSS, and JavaScript to use front-end frameworks effectively. Learning HTML, CSS, and JavaScript will give you a solid foundation in front-end development and make it easier to learn front-end frameworks.

Can I learn JavaScript in 3 hours? The amount of time you can dedicate to learning JavaScript will impact the duration of your learning process. If you can allocate 3-5 hours a day to learning, you may be able to master JavaScript in just a few months.

Can I learn JavaScript in 7 days? These frameworks use JavaScript to build powerful and dynamic user interfaces for web and mobile applications, respectively. By taking the "Complete JS in 7 Days" course, you will be well on your way to mastering these frameworks and becoming a proficient JavaScript developer.

How many hours to learn HTML, CSS, and JavaScript? If you just want to know what they are and how to do some basic things with them, you could learn that in 8 hours or less. It's possible to learn enough about all three to be productive in as short as 5 days. To become proficient, you'll need more time and a plan.

Which is faster CSS or JavaScript? CSS is generally faster to parse and executes than Javascript, so replacing JavaScript animations with CSS animations can improve the overall performance of the page. CSS can be used to apply styles and layout to a page, which means that the browser doesn't have to recalculate the layout every time the page is updated.

Is Python easier than HTML CSS? HTML vs Python: A Comprehensive Comparison. HTML has a relatively easy learning curve as it primarily focuses on defining the structure and content of web pages. It involves understanding the basic tags and their usage. Python is a beginner friendly and a very simple programming language.

Why is HTML and CSS so hard? The most challenging part of learning HTML & CSS is twofold. At the beginning of the process, new coders will need to know the complicated process of using a language's grammar, syntax, and vocabulary to construct valid statements that a web browser can understand.

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