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Caitie McCaffrey on Distributed Programming in Argus

Mini Kevin Burke on "Feral Concurrency" bailis.org/papers/feral-sigmod2015.pdf Kevin's Bio Kevin Burke (kev.inburke.com) likes building great experiences. He helped scale Twilio and Shyp, and currently runs a software consultancy. Kevin once accidentally left Waiting for Godot at the intermission. Main Talk Caitie McCaffrey on "Distributed Programming in Argus" by Barbara Liskov people.csail.mit.edu/alrush/6.824-spring-2015/papers/argus88.pdf Caitie tells us: "Argus is a programming language and system developed to support the implementation and execution of distributed programs-provides mechanisms that help programmers cope with the special problems that arise in distributed programs, such as network partitions and crashes of remote nodes. " Caitie's Bio Caitie McCaffrey is a Backend Brat and Distributed Systems Diva at Twitter. Prior to that she built large scale services and systems that power the entertainment industry at 343 Industries, Microsoft Game Studios, and HBO. While at 343 Industries she partnered with the eXtreme Computing Group in Microsoft Research to productionize Orleans as part of my work rewriting the Halo Services. She have credits on several video games including Gears of War 2, Gears of War 3, Halo 4, and Halo 5. She also have a B.S. in Computer Science from Cornell University. meetup.com/papers-we-love-too/events/236706538/

Chapter 1 Basic Computer Organization | Part -1 | Class 11 Computer Science

In this part 1 video I have explained chapter 1 of class 11 computer science Topics covered in this video: 1.Introduction of computer 2.Data vs Information 3.Hardware 4.software 5.types of software 6.Measurement unit of Memory 7.Types of Memory 8.Primary Memory 9.RAM, ROM 10.Secondary Memory 11.Hard Disk Drive 12.Input devices 13.Output devices etc. if you like this video please hit the like button and subscribe to the channel

Introduction to DBMS | Database Management System

Database management system tutorial for beginners. Discussed basics terms used in DBMS like what is data, information, database, DBMS, file system, need of DBMS, applications of DBMS See Complete Playlists: Placement Series: youtube.com/playlist?list=PLdo5W4Nhv31YvLDpJhvOYbM9Ap8UypgEy Data Structures and Algorithms: youtube.com/playlist?list=PLdo5W4Nhv31bbKJzrsKfMpo_grxuLl8LU Dynamic Programming: youtube.com/playlist?list=PLdo5W4Nhv31aBrJE1WS4MR9LrfbmZrAQQu Operating Systems: youtube.com/playlist?list=PLdo5W4Nhv31a5ucW_S1K3-x6ztBRD-PNa DBMS: youtube.com/playlist?list=PLdo5W4Nhv31b33kF46f9aFjoJPOkdlsRc Connect & Contact Me: Facebook: facebook.com/Jennys-Lectures-CSIT-Netjrf-316814368950701/ Quora: quora.com/profile/Jayanti-Khatri-Lamba Instagram: instagram.com/jayantikhatriLamba/ #dbmtutorials #DBMS #whatisdbms #ugcnetcomputerscience #jennyslectures

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Map of Computer Science

The field of computer science summarised. Learn more at this video's sponsor brilliant.org/dos Computer science is the subject that studies what computers can do and investigates the best ways you can solve the problems of the world with them. It is a huge field overlapping pure mathematics, engineering and many other scientific disciplines. In this video I summarise as much of the subject as I can and show how the areas are related to each other. #computer #science #DomainOfScience You can buy this poster here: North America: store.dftba.com/products/map-of-computer-science-poster Everywhere else: redbubble.com/people/dominicwalliman/works/27929629-map-of-computer-science?p=poster&finish=semi_gloss&size=small French Version: redbubble.com/people/dominicwalliman/works/40572729-map-of-computer-science-french-version?asc=u Spanish Version: redbubble.com/people/dominicwalliman/works/40572750-map-of-computer-science-spanish-version?asc=u Get all my other posters here: redbubble.com/people/dominicwalliman A couple of notes on this video: 1. Some people have commented that I should have included computer security alongside hacking, and I completely agree, that was an oversight on my part. Apologies to all the computer security professionals, and thanks for all the hard work! 2. I also failed to mention interpreters alongside compilers in the compiler section. Again, I'm kicking myself because of course this is an important concept for people to hear about. Also the layers of languages being compiled to other languages is overly convoluted, in practice it is more simple than this. I guess I should have picked one simple example. 3. NP-complete problems are possible to solve, they just become very difficult to solve very quickly as they get bigger. When I said NP-complete and then "impossible to solve", I meant that the large NP-complete problems that industry is interested in solving were thought to be practically impossible to solve. And free downloadable versions of this and the other posters here. If you want to print them out for educational purposes please do! flickr.com/photos/95869671@N08/ Thanks so much to my supporters on Patreon. If you enjoy my videos and would like to help me make more this is the best way and I appreciate it very much. patreon.com/domainofscience I also write a series of children's science books call Professor Astro Cat, these links are to the publisher, but they are available in all good bookshops around the world in 18 languages and counting: Frontiers of Space (age 7+): nobrow.net/shop/professor-astro-cats-frontiers-of-space/ Atomic Adventure (age 7+): nobrow.net/shop/professor-astro-cats-atomic-adventure/ Intergalactic Activity Book (age 7+): nobrow.net/shop/professor-astro-cats-intergalactic-activity-book/ Solar System Book (age 3+, available in UK now, and rest of world in spring 2018): nobrow.net/shop/professor-astro-cats-solar-system/ Solar System App: minilabstudios.com/apps/professor-astro-cats-solar-system/ And the new Professor Astro Cat App: itunes.apple.com/us/app/galactic-genius-with-astro-cat/id1212841840?mt=8 Find me on twitter, Instagram, and my website:

C_03 Language translators | Compiler | Interpreter | Assembler | Programming in C

In this video, I have discussed language translators... compiler, interpreter, assembler Enrollment links: CS/IT: bit.ly/34eWgCW
To get 10% discount use Code: JKL10 Unacademy is back with yet another exciting Test "GATE Challenge". The challenge consists of 4 levels and consists of All the engineering Branches (Mech, Civil, Electrical, ECE, CS/IT, Chemical). The first 3, levels each are a set of 30 questions in 90 minutes to warm you up and get ready for the grand finale which will have 65 questions, to be solved, in 180 minutes. All the questions are designed and curated by the best faculties in Unacademy, just not this All India Ranking of the test would be provided if you give the test live. Connect & Contact Me: Vlogging Channel Link: bit.ly/354n7C7 Facebook: facebook.com/Jennys-Lectures-CSIT-Netjrf-316814368950701/ Quora: quora.com/profile/Jayanti-Khatri-Lamba Instagram: instagram.com/jyantikhatriLamba/ Twitter: twitter.com/KhatriJenny See Complete Playlists: Placement Series: youtube.com/playlist?list=PLdo5W4Nhhv31YvI0pJhvOYbM9Ap8UyypgEy Data Structures and Algorithms: youtube.com/playlist?list=PLdo5W4Nhhv31bbKJzrsKfMpo_grxuL8LU Design and Analysis of Algorithms(DAA): youtube.com/playlist?list=PLdo5W4Nhhv31ZTn2P9vF02bkb3SC8uiUUn Dynamic Programming: youtube.com/playlist?list=PLdo5W4Nhhv31aBrJE1WS4MR9LRfbmZrAQu Operating Systems: // youtube.com/playlist?list=PLdo5W4Nhhv31a5ucW_S1K3-x6ztBRD-PNa DBMS: youtube.com/playlist?list=PLdo5W4Nhhv31b33kF46f9aFjOPOkdlSRe

Lecture 1 — Intro to Crypto and Cryptocurrencies

First lecture of the Bitcoin and cryptocurrency technologies online course. For the accompanying textbook, including the free draft version, see: bitcoinbook.cs.princeton.edu/ In this lecture (click the time to jump to the section): * Cryptographic hash functions 1:51 * Hash pointers and data structures 20:28 * Digital signatures 29:25 * Public keys as identities 39:04 * A simple cryptocurrency 44:39

CIS 2454 - Web System Dev (PHP & Java) - Course Intro and Web Tech Intro - Summer 2021

Broadcasted live on Twitch -- Watch live at twitch.tv/ericcharnesky

George Hotz | Programming | what is programming (noob lessons!) | Science & Technology

Date of stream 31 Jul 2020. Live-stream chat added as Subtitles/CC - English (Twitch Chat). Stream title: what is programming? (noob lessons!) Source files: - github.com/geohot Follow for notifications: - twitch.tv/georgehotz Support George: - twitch.tv/subs/georgehotz Programming playlist: - youtube.com/playlist?list=PLzFUMGbVxlQs5s-LNAyKgcq5SL28ZLLKC George Hotz Gear: - Happy Hacking Keyboard - Blue Yeti Microphone - MacBook Pro 16-inch - tmux & Vim and other github.com/geohot/configuration We are not affiliated with comma.ai. Official communication channels: - comma.ai - twitter.com/comma_ai - youtube.com/commaai - medium.com/@comma_ai - github.com/commaai - discord.comma.ai How to get a job: - comma.ai/jobs How to collaborate: - comma.ai/services Buy things to support comma.ai: - comma.ai/shop Are you interested in openpilot? Knowledge base: - wiki.comma.ai Check out the code: - openpilot.comma.ai Is my car supported? - comma.ai/vehicles Frequently Asked Questions: - comma.ai/faq How to setup openpilot: - comma.ai/setup Comma Secure Shell: - ssh.comma.ai API Documentation: - api.comma.ai CAN analysis tool: - cabana.comma.ai Review and annotate your driving data: - my.comma.ai Leaderboard: - my.comma.ai/leaderboard Comma Connect App: - apps.apple.com/us/app/comma-connect/id1456551889 - play.google.com/store/apps/details?id=ai.comma.connect Research: - github.com/commaai/comma2k19 - github.com/commaai/comma10k - github.com/commaai/research Official George Hotz communication channels: - geohot.com - instagram.com/georgehotz - twitch.tv/georgehotz - github.com/geohot - youtube.com/geohot - twitter.com/realGeorgeHotz We archive George Hotz and comma.ai videos for fun. Follow for notifications: - twitter.com/geohotarchive Unofficial communities and resources: - reddit.com/r/comma_ai - reddit.com/r/geohot - commasupport.zendesk.com Thank you for reading and using the SHOW MORE button. We hope you enjoy watching George's videos as much as we do. See you at the next video.

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