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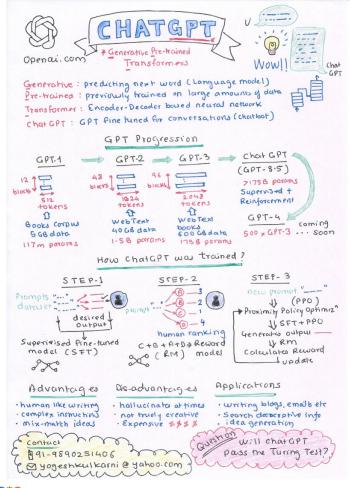
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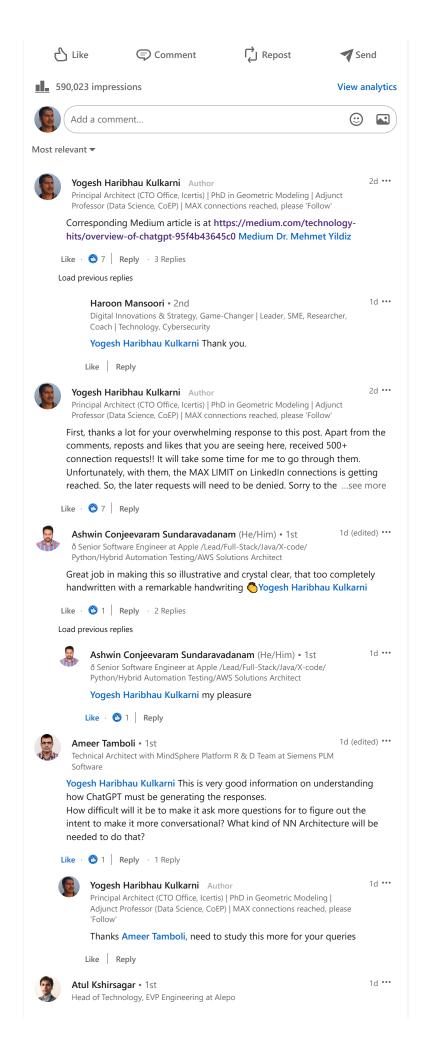
Jumping on to the ChatGPT bandwagon ...

ChatGPT is next in the series of GPTs (Generative Pre-trained Transformers) coming from OpenAl. They are based on a revolutionary architecture called 'Transformers', initiated by Google. Transformers are based on one of the popular neural network architectures, called 'Encode-Decoder' networks, typically used for Language Modeling (predicting the next word) or Machine Translation.

Following sketchnote tries to give (without even hinting to do any fair justice) an overview of ChatGPT:

OpenAl Sam Altman Google Microsoft #chatgpt #ai #nlp #openai #gpt





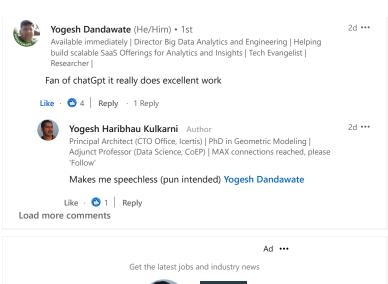
Great illustration as always Yogesh! Curious, is this hand drawn? If yes, you have another great skill in addition to technology:) Anagha V. - FYI. Like · 🖒 1 | Reply · 1 Reply Yogesh Haribhau Kulkarni Author 1d ••• Principal Architect (CTO Office, Icertis) | PhD in Geometric Modeling | Adjunct Professor (Data Science, CoEP) | MAX connections reached, please Yes Atul Kshirsagar, its hand-drawn Like · 💍 2 | Reply 2d ••• Tuhinadri Biswas • 1st Senior Manager, Engineering - Product Reliability & Sustenance, Delivery and Customer Support @ [24]7.ai | Ex-Q2 | Ex-Icertis | Ex-SAP | [IIM-Kozhikode] Great info and sumarization Yogesh Haribhau Kulkarni! I believe ChatGPT has been able to pass the Turing Test in Dec 2022 and it is supposed to be only the second chat-bot to achieve this feat! Like · 🖒 2 | Reply · 1 Reply Yogesh Haribhau Kulkarni Author 2d *** Principal Architect (CTO Office, Icertis) | PhD in Geometric Modeling | Adjunct Professor (Data Science, CoEP) | MAX connections reached, please 'Follow' Thanks, will find out more Tuhinadri Biswas Like Reply 1d ••• Sri Velamoor • 1st Head of Global Customer Support at Icertis Well done Yogesh Haribhau Kulkarni I regularly follow your posts and you have a gift for simplifying the complex into consumable and sequential bits. Keep it up! Like · 💍 1 | Reply · 1 Reply 1d *** Yogesh Haribhau Kulkarni Author Principal Architect (CTO Office, Icertis) | PhD in Geometric Modeling | Adjunct Professor (Data Science, CoEP) | MAX connections reached, please 'Follow' Thanks for the appreciation Sri Velamoor Like Reply 2d *** Ritesh Menon • 1st Tech Zealot | Fervent Leader | Perpetual Learner This is a great compilation! Thanks for sharing, Yogesh Haribhau Kulkarni 3 Reply · 1 Reply 2d *** Yogesh Haribhau Kulkarni Author Principal Architect (CTO Office, Icertis) | PhD in Geometric Modeling | Adjunct Professor (Data Science, CoEP) | MAX connections reached, please 'Follow' Thanks Ritesh Menon Like Reply 2d *** Ayan Majumdar • 1st ex-Director/ Associate Partner in PwC/ IBM; Currently a freelance Management Consultant on SAP enabled business transformation programmes Very well explained for a non-technical person

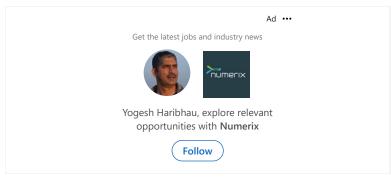
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Thanks Ayan Majumdar, yes, thats the idea!!

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