

## AITP-LA Meeting – May 23, 2023 – ChatGPT and Future Technologies

- 17:31:31 From VIVEK TAUH to Everyone:  
Please put your name into chat so we can call on you to introduce yourself.
- 17:31:51 From Robert Broomandan to Everyone:  
Robert Broomandan
- 17:31:56 From Lorena Palacios to Everyone:  
Lorena Palacios
- 17:32:00 From Dinesh Arora to Everyone:  
Dinesh Arora
- 17:32:02 From Shoji Claus to Everyone:  
Shoji Claus
- 17:32:05 From VIVEK TAUH to Everyone:  
Please tell us your name your field and how you are using Chat GPT / AI.
- 17:32:08 From Dr. Julia Taylor to Everyone:  
Dr. Julia Taylor San Diego here. Hello!!
- 17:32:08 From David Crabbs to Everyone:  
David Crabbs
- 17:32:17 From Pezhman Hassanpour to Everyone:  
Pezhman Hassanpour
- 17:32:42 From Eric Hammond to Everyone:  
Eric Hammond.
- 17:32:55 From Larry Taylor to Everyone:  
Larry A Taylor in Irvine, CA, not using ChatGPT currently, but my PhD was in AI.
- 17:39:37 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:  
Neelu Tauh
- 17:40:43 From David Benjamin, Software Architect, Health Education to Everyone:  
Los Angeles. ChatGPT wrote 400 working lines of code for me
- 17:41:46 From John Manzanares-CIO to Everyone:  
John Manzanares
- 17:42:12 From Steve Deiss, Neuromorphic Engineering to Everyone:  
Steve Deiss, Neuromorphic Engineer
- 17:42:30 From Sanjeev Tak - Senior IS Auditor to Everyone:  
Hello Everyone - I am currently using ChatGPT - Sanjeev Tak,
- 17:44:01 From charles tigerman to Everyone:  
charles tigerman, long time member AITP
- 17:44:05 From Sanjeev Tak - Senior IS Auditor to Everyone:  
typo.. not currently using ChatGPT
- 17:44:18 From Linda Yeh, Technical Recruiter to Everyone:  
Linda Yeh, Technical Recruiter, have no experience with Chat GPT 😊
- 17:47:12 From Lorena Palacios - PM to Everyone:  
Thank you!
- 17:48:41 From Nazif Benna - Project/Program Manager to Everyone:  
Nazif Benna - Los Angeles (<https://www.linkedin.com/in/nazben/>)
- 17:49:59 From David Benjamin, Software Architect, Health Education to Everyone:  
Love early stage, looking: <https://www.linkedin.com/in/david-p-benjamin/>
- 17:51:43 From Brian Woo to Everyone:  
Brian Woo - Agoura Hills
- 17:53:29 From Jay Carvin - Technology Advisor to Everyone:  
Jay Carvin - Technology Procurement
- 17:54:04 From larry singer to Everyone:  
larry singer-Sherman oaks, but in a VRBO in palm springs now-see colorful background
- 17:55:18 From Roger Lux AITP LA to Everyone:  
roger lux --security and compliance

17:57:09 From Henry Garcia to Everyone:  
Henry Garcia - Cyber Security

17:59:50 From Theresa Burke, retired IT and SW Dev lead, San Diego to Everyone:  
Theresa Burke - retired IT and SW Dev

18:00:05 From Larry Taylor - instructor, programmer to Everyone:  
Malicious use of ChatGPT has already been a topic on South Park.

18:01:17 From David Benjamin, Software Architect, Health Education to Everyone:  
Microsoft Build developers conference kicked off today. They should be measuring "mentions of AI per minute". They are all-in with OpenAI's technology. They are making it easy to tie it into the real world through plug-ins

18:02:31 From alonso garcia to Everyone:  
Alonso Garcia- Former Localization Engineer for LG Mobile (back when they manufactured mobile phones) & Aerospace.  
Undergrad in Information Systems

18:02:44 From alonso garcia to Everyone:  
will move into Law School

18:05:39 From alonso garcia to Everyone:  
[www.linkedin.com/in/alonsoagar](http://www.linkedin.com/in/alonsoagar)

18:06:49 From Dr. Julia Taylor to Everyone:  
Hello Everyone, Didn't get my info on my name, I am a Management Consultant and I work with companies on managing technology and innovation. I am active in INCOSE, which is Systems Engineers. I am a big advocate of using the Systems Approach to projects. Please contact me: [drjulia@taylorsuccesssystems.com](mailto:drjulia@taylorsuccesssystems.com)

18:08:12 From alonso garcia to Everyone:  
Bard AI

18:08:26 From alonso garcia to Everyone:  
I find it better in some instances

18:08:28 From David Benjamin, Software Architect, Health Education to Everyone:  
Copilot for coding has been out for general use for a while. It was first in testing around 2 years ago.

18:09:11 From larry singer to Everyone:  
wanted to know if anyone has used Google BARD and if it's better or worse or not enough info on it as of yet

18:09:25 From David Benjamin, Software Architect, Health Education to Everyone:  
Copilot is a term they are using for integrations with 8 more major Microsoft products, such as BI, 365 (Word and Powerpoint), and Bing

18:09:34 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:  
I used BARD and found CHAT GPT to be better

18:09:52 From larry singer to Everyone:  
Reacted to "I used BARD and foun..." with 👍

18:09:53 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:  
BARD is still collecting information

18:10:12 From David Crabbs (retired SW Engr) to Everyone:  
I agree. ChatGPT does a better job on most things than Bard

18:10:22 From Oral Caglar to Everyone:  
Hi everyone, I'm Oral Caglar. I'm a lawyer for technology-focused startups and early stage companies, with particular experience in SaaS agreements and terms of use..

18:10:26 From Eric Hammond (Tech, Startups) to Everyone:  
If I exceed the limit on GPT-4 prompts, I will wait an hour to continue using GPT-4 instead of using GPT-3.5  
Any time somebody complains about a problem they have with ChatGPT, I ask if they are using 3.5, and they almost always are.

18:10:47 From Pezhman Hassanpour to Everyone:  
IEEE

18:10:48 From Larry Taylor - instructor, programmer to Everyone:  
IEEE

18:10:49 From John Eldon, UCSD lecturer to Everyone:  
[j.eldon@ieee.org](mailto:j.eldon@ieee.org)

18:10:49 From David Crabbs (retired SW Engr) to Everyone:  
IEEE

18:10:50 From Theresa Burke, retired IT and SW Dev lead, San Diego to Everyone:  
IEEE

18:10:59 From Daniel Peters ChatGPT for Internet data search to Everyone:  
IEEE

18:11:01 From Patrick Lee to Everyone:  
IEEE

18:11:06 From Moamma Fatehi, Elect. Eng./Electronics & Photonics to Everyone:  
IEEE

18:11:07 From Umar (Connekt Software) to Everyone:  
IEEE

18:11:10 From Brenda Etzel to Everyone:  
IEEE Sr Member - thanks for organizing!

18:11:14 From A Winsor Brown to Everyone:  
IEEE

18:11:14 From Dr. Julia Taylor to Everyone:  
Dr. Julia Taylor IEEE

18:11:32 From Mike Reid, Agros Ventures, USA to Everyone:  
Windsor I am not an IEEE member.. part of IEEE milestone team

18:12:50 From Steve Deiss, Neuromorphic Engineering to Everyone:  
Steve Deiss, IEEE, Life Senior Member. BTW, I spoke et the OC Chapter back in 1988.

18:28:08 From John Eldon, UCSD lecturer to Everyone:  
linkedin/in/johneldon

18:30:23 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:  
This is so interesting. Machines interacting with this language.

18:30:53 From VIVEK TAUH fmr CPA to Everyone:  
Wow - this is like a machine that understands all languages

18:32:06 From Lorena Palacios - PM to Everyone:  
I forgot to mention that I used ChatGPT to have conversations in French and it worked really well.

18:34:05 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:  
Wonder how accurate is the information that it provides on this?

18:36:12 From VIVEK TAUH fmr CPA to Everyone:  
Wow - computer has imagination and can link words to images. I understand it is data but this seems like human imagination

18:40:17 From Alex Gascoigne to Everyone:  
Does anyone really believe from brain blood flow fMRI it is possible to tell what someone is thinking?

18:56:14 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:  
Who is monitoring this?

18:56:46 From David Benjamin, Software Architect, Health Education to Everyone:  
Who would you like to have monitor this?

18:57:56 From David Benjamin, Software Architect, Health Education to Everyone:  
Does someone have to provide training instances of the bad behavior?

18:58:48 From Eric Hammond to Everyone:  
If you don't want OpenAI to use data you submit to ChatGPT to train their LLMs (I don't), fill out the User Content Opt Out Request form linked to from this page:  
<https://help.openai.com/en/articles/5722486-how-your-data-is-used-to-improve-model-performance>

19:03:14 From Steve Deiss, Neuromorphic Engineering to Everyone:  
Free opinion: Until AI's can feel pain or the sadness from loss of a loved one, not just talk about it 'as if' they understand, they will be dangerous. They are not embodied like most all animals with feelings, and that is a, if not The, problem. Until then, regulation and standards will be important. We do not seem to know where to start on that problem or on how to add feelings like ours for that matter.

19:03:44 From Shelly Ray to Everyone:  
Reacted to "Free opinion: Until ..." with 🙌

19:07:46 From Eric Hammond to Everyone:  
If, prior to the 1990's, somebody had broadcast only the undeniably horrible things that the Internet would bring about in humanity, we would have shut it down immediately.

19:10:35 From Umar (Connekt Software) to Everyone:  
Change Homework to "In-person Class Work" - sad but reality!!

19:10:51 From Eric Hammond to Everyone:

A positive view of how generative AI will transform education in a wonderful way from Sal Khan who has been working with OpenAI for a while integrating it into Khan Academy to provide personalized expert tutors:

<https://www.youtube.com/watch?v=hJP5GqnTrNo>

19:11:06 From Steve Deiss, Neuromorphic Engineering to Everyone:

Eric is right. But by the same token if the internet developers had thought ahead a little and built in some phishing and spoofing guards it would be a better net for all today.

19:12:47 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:

This is like virus and then anti-virus softwares

19:13:17 From David Benjamin, Software Architect, Health Education to Everyone:

Mobile phones have had the tech to eliminate many spam calls for a long time. People who pay more per month get their spam filtered. Who benefits? ChatGPT-4 took \$100,000,000 to train. For now, it seems it is being shared.

19:14:30 From David Benjamin, Software Architect, Health Education to Everyone:

The same company who built a vulnerable system sells defensive software

19:14:48 From Eric Hammond to Everyone:

ChatGPT (especially GPT-4) is great at figuring out if its previous answer is correct. Just ask it something like "What's wrong with your answer above?"

19:15:59 From Eric Hammond to Everyone:

These types of checks will surely be built in automatically as the apps get more advanced. As the AI crowd likes to say: "This is the worst it will ever be".

19:16:10 From David Benjamin, Software Architect, Health Education to Everyone:

I believe AutoGPT is a chat client that has two chat sessions interacting with each other. One can be told to have the other reach some goal. So, you can sit back and have them work back and forth to a complex solution

19:16:31 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:

Is it able to find the inaccuracy in it's answer?

19:16:36 From Lorena Palacios - PM to Everyone:

How does Microsoft deals with this problems when is about or already launched Windows powered by AI?

19:21:07 From Dr. Julia Taylor to Everyone:

Shoji--Great Point. Hold makers responsible.

19:22:51 From Eric Hammond to Everyone:

I suspect you understand LLMs enough to know that the AI wasn't really "angry with you" or "depressed". The model was simply predicting that given the conversation so far, those were some of the most likely words to come next in the conversation. Perhaps you even led it in this direction by writing (more than once) "Are you ok?".

19:26:13 From Eric Hammond to Everyone:

(not intended as an attack, but some folks can take casual comments in ways we may not mean them)

19:26:48 From Rey Castillo to Everyone:

Thank you. Great presentation and discussion.

19:27:04 From Umar (Connekt Software) to Everyone:

Thanks for the good example

19:27:16 From VIVEK TAUH fmr CPA to Everyone:

I think Musk was trying to say that we humans use 95% of our intelligence/brain function to interface with the physical world. AI would not have to do that and could become more intelligent and powerful than humans.

19:27:22 From Theresa Burke, retired IT and SW Dev lead, San Diego to Everyone:

Thank you - Great presentation!

19:27:56 From Dr. Julia Taylor to Everyone:

Excellent Presentation and Answers.

19:28:14 From VIVEK TAUH fmr CPA to Everyone:

So will we see a movement away from the internet to unconnected computers and networks?

19:28:22 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:

Excellent presentation. Thank you.

19:28:48 From Steve Deiss, Neuromorphic Engineering to Everyone:

Kudos to Shoji for some sobering warnings. I suspect that it is true that companies need as many security bullet-proofers on their development teams as they have network trainers, programmers, and training set recruiters. This will be better than trying to catch and contain when things get away. Good parenting can reduce the need for police.

19:30:46 From Umar (Connekt Software) to Everyone:

My first visit to AITP-LA. Good presentation, thanks. Enjoyed.. Thank you AITP-LA organizers for your effort & time.

19:30:56 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:

Please take our post-event survey. It will take less than 5 min.

<https://rebrand.ly/aitpla-2023-05>

19:31:36 From Larry Singer to Everyone:

wondering if you are playing around with Chat GPT and testing questions if all that info stays there or goes into some type of "cloud?"

19:32:02 From Lorena Palacios - PM to Everyone:

Thank you for the presentation. Very informative and down to earth. Have a good rest of your evening.

19:32:13 From Eric Hammond to Everyone:

Thank you!

19:32:23 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:

Please take our post-event survey

<https://rebrand.ly/aitpla-2023-05>

19:32:43 From Shoji Claus - Sales Engineer to Everyone:

Thank you very much everyone for your time and attention! :)

19:32:54 From Shoji Claus - Sales Engineer to Everyone:

I hope I brought value to your investment of time.

19:32:57 From Ruby Soden to Everyone:

Thank you sooo much!!!

19:33:06 From Antonio Espinosa Lopez. IT BA & PM to Everyone:

Thank you for this excellent presentation.

19:33:14 From Elizabeth Creger to Everyone:

Thank you!

19:33:14 From VIVEK TAUH fmr CPA to Everyone:

Thank you Shoji!!!

19:33:37 From John Manzanares-CIO to Everyone:

Thank you. Great presentation

19:33:46 From Eric Hammond to Everyone:

Will the transcript be available? GPT-4 is excellent at summarizing transcripts of presentations and meetings.

19:34:05 From AITP-LA : Neelu Tauh : IT Consulting/Staffing to Everyone:

Please take our post-event survey

<https://rebrand.ly/aitpla-2023-05>

19:34:07 From Mo Fatehi, Elect. Eng./Electronics & Photonics to Everyone:

Thank you for this great presentation

19:34:11 From Shelly Ray to Everyone:

Thank you, Shoji and AITP

19:34:28 From Linda Yeh, Technical Recruiter to Everyone:

Thank you Shoji and everyone