

**\*\*Crypto and Blockchain:\*\***

1. Nakamoto, S. (2008). Bitcoin: A Peer-to-Peer Electronic Cash System.
2. Buterin, V. (2013). Ethereum White Paper: A Next-Generation Smart Contract and Decentralized Application Platform.
3. Wood, G. (2014). Ethereum: A Secure Decentralised Generalised Transaction Ledger.
4. Zohar, A. (2015). Bitcoin: Under the Hood.
5. Kosba, A., Miller, A., Shi, E., Wen, Z., & Papamanthou, C. (2016). Hawk: The Blockchain Model of Cryptography and Privacy-Preserving Smart Contracts.

**\*\*Meta Learning:\*\***

6. Vanschoren, J., Brazdil, P., & Pfahringer, B. (2018). Meta-learning: A Survey.
7. Finn, C., Abbeel, P., & Levine, S. (2017). Model-Agnostic Meta-Learning for Fast Adaptation of Deep Networks.

**\*\*Digital Forensics:\*\***

8. Casey, E., & Richard, A. (2004). Digital Evidence and Computer Crime: Forensic Science, Computers, and the Internet.
9. Quick, D., & Choo, K. K. R. (2014). Challenges and Future Directions of Digital Forensic Investigations.

**\*\*NLP (Natural Language Processing):\*\***

10. Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., ... & Polosukhin, I. (2017). Attention Is All You Need.
11. Devlin, J., Chang, M. W., Lee, K., & Toutanova, K. (2018). BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding.

**\*\*Speech Processing:\*\***

12. Hinton, G. E., Deng, L., Yu, D., Dahl, G. E., Mohamed, A. R., Jaitly, N., ... & Kingsbury, B. (2012). Deep Neural Networks for Acoustic Modeling in Speech Recognition.
13. Graves, A., Mohamed, A. R., & Hinton, G. (2013). Speech Recognition with Deep Recurrent Neural Networks.

**\*\*Computer Vision (CV):\*\***

14. Krizhevsky, A., Sutskever, I., & Hinton, G. E. (2012). ImageNet Classification with Deep Convolutional Neural Networks.
15. He, K., Zhang, X., Ren, S., & Sun, J. (2016). Deep Residual Learning for Image Recognition.

Please note that while I can provide you with the titles and authors of these papers, you'll need to access the full text of the papers through appropriate channels such as academic databases, libraries, or online repositories.

As for uploading problem statements to GitHub, I'm afraid I cannot perform direct actions like uploading files to external platforms. However, I can assist you in creating problem statements if you provide me with the details and requirements. Then, you can upload them to GitHub yourself and share the link here.

