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```
import openai from 'openai';
const client = new openai({
  // ...
  // Set response to match object returned in code
  model: "text-davinci-002",
  // ...
  // Set max_tokens to 1000
  max_tokens: 1000
});
```

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Emerging Computer Technologies 2 Ömer Aydin, Radosveta Sokullu, Özkan Akin, Erginay Aslan, Oliver Simonoski, Ninoslav Marina, Natasa Paunkoska (Dimoska), Izabela Mitreska, Mustafa Ceyhan, Enis Karaarslan, 2022-12-31. There is rapid development and change in the field of computer science today. These affect all areas of life. Emerging topics in computer science are covered in this book. In the first chapter a specific IoT application called a smart mailbox with face recognition which uses cellular connectivity and image processing to securely deliver valuable documents. The prototype for this system includes a fingerprint reader camera electromagnetic lock and various other components connected to an Arduino Uno and a Raspberry Pi and uses OpenCV and Python software for face detection and recognition. In the second chapter authors compares and evaluates the main characteristics of 5G channels and the performance of two channel coding candidates low density parity check LDPC codes and polar codes. The analysis considers block error rate bit error rate computational complexity and flexibility and finds that polar codes outperform LDPC code systems though LDPC is still a viable option compared to other code systems. The third chapter focuses on how to reliably process and store DNA sequences in EHR systems without any modifications. To achieve this the authors introduce a coding technique and evaluate its effectiveness using the Hamming code and Reed Solomon coding schemes on a sample data set. The results show that the Reed Solomon coding scheme outperforms the Hamming code in terms of error detection and correction for securely processing DNA records to EHR systems. The next chapter investigates

the robustness of AI models trained on thyroid ultrasound images using different convolutional neural network CNN architectures VGG19 Xception ResNet50V2 and EfficientNetB2 against adversarial attacks using the fast gradient sign method FGSM basic iterative method BIM and projected gradient descent PGD techniques In the fifth chapter it was questioned whether artificial intelligence could write an academic article In this direction an academic article was created and evaluated by OpenAI ChatGPT The final chapter proposes an application to measure RF signal intensities in urban areas and use that information to estimate the amount of energy that can be harvested from these signals This information is then presented to users through a geographical information system **Quick Start Guide to Large Language Models** Sinan Ozdemir,2024-09-26 The Practical Step by Step Guide to Using LLMs at Scale in Projects and Products Large Language Models LLMs like Llama 3 Claude 3 and the GPT family are demonstrating breathtaking capabilities but their size and complexity have deterred many practitioners from applying them In Quick Start Guide to Large Language Models Second Edition pioneering data scientist and AI entrepreneur Sinan Ozdemir clears away those obstacles and provides a guide to working with integrating and deploying LLMs to solve practical problems Ozdemir brings together all you need to get started even if you have no direct experience with LLMs step by step instructions best practices real world case studies and hands on exercises Along the way he shares insights into LLMs inner workings to help you optimize model choice data formats prompting fine tuning performance and much more The resources on the companion website include sample datasets and up to date code for working with open and closed source LLMs such as those from OpenAI GPT 4 and GPT 3 5 Google BERT T5 and Gemini X Grok Anthropic the Claude family Cohere the Command family and Meta BART and the LLaMA family Learn key concepts pre training transfer learning fine tuning attention embeddings tokenization and more Use APIs and Python to fine tune and customize LLMs for your requirements Build a complete neural semantic information retrieval system and attach to conversational LLMs for building retrieval augmented generation RAG chatbots and AI Agents Master advanced prompt engineering techniques like output structuring chain of thought prompting and semantic few shot prompting Customize LLM embeddings to build a complete recommendation engine from scratch with user data that outperforms out of the box embeddings from OpenAI Construct and fine tune multimodal Transformer architectures from scratch using open source LLMs and large visual datasets Align LLMs using Reinforcement Learning from Human and AI Feedback RLHF RLAIF to build conversational agents from open models like Llama 3 and FLAN T5 Deploy prompts and custom fine tuned LLMs to the cloud with scalability and evaluation pipelines in mind Diagnose and optimize LLMs for speed memory and performance with quantization probing benchmarking and evaluation frameworks A refreshing and inspiring resource Jam packed with practical guidance and clear explanations that leave you smarter about this incredible new field Pete Huang author of The Neuron Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details [Rethinking Informed Consent in the Big Data Age](#) Adam J. Andreotta,2024-12-23 In the big data

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