ABSTRACT

Embodiments of the present disclosure provide a model training method, a code processing method, and a code processing platform. The model training method includes: determining a first sample code file and a second sample code file that correspond to a to-be-trained code processing model, where a call relationship exists between the first sample code file and the second sample code file; determining first sample code data and a sample code label based on the first sample code file; determining second sample code data based on the second sample code file, and determining sample code data based on the first sample code data and the second sample code data; and performing model training on the to-be-trained code processing model based on the sample code data and the sample code label, to obtain a trained code processing model. In this way, the trained code processing model processes code data having a complex call relationship in an actual development scenario, thereby improving performance of the code processing model.

Fig. 2