tf.train.generate_checkpoint_state_proto

```
generate_checkpoint_state_proto(
    save_dir,
    model_checkpoint_path,
    all_model_checkpoint_paths=None
)
```

Defined in `tensorflow/python/training/saver.py`.

Generates a checkpoint state proto.

Args:

- `save_dir`: Directory where the model was saved.
- `model_checkpoint_path`: The checkpoint file.
- `all_model_checkpoint_paths`: List of strings. Paths to all not-yet-deleted checkpoints, sorted from oldest to newest. If this is a non-empty list, the last element must be equal to model_checkpoint_path. These paths are also saved in the CheckpointState proto.

Returns:

CheckpointState proto with model_checkpoint_path and all_model_checkpoint_paths updated to either absolute paths or relative paths to the current save_dir.

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