Before Calibration (ECE = 0.070) — After Calibration (ECE = 0.000)
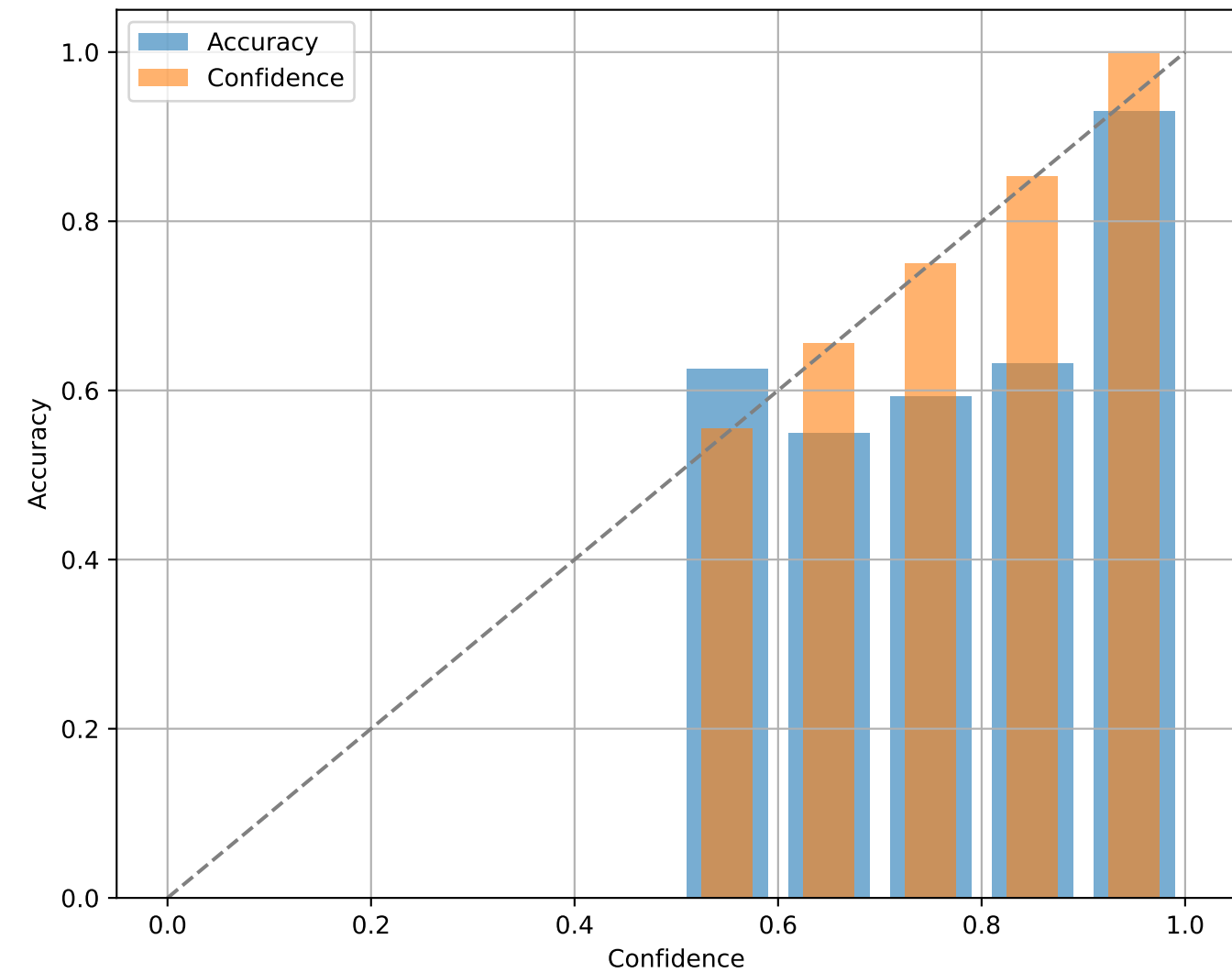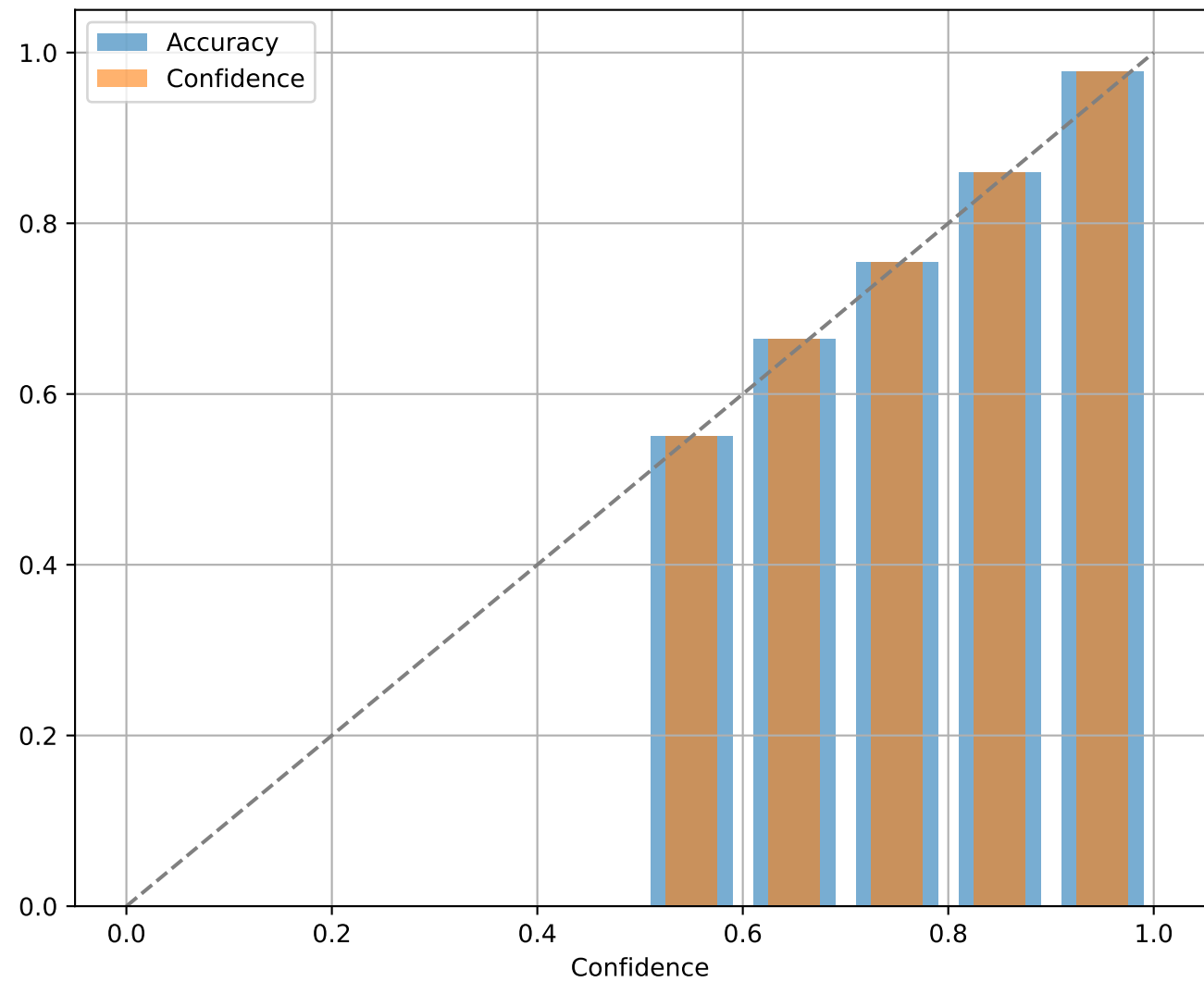
```
Model Comparison Report
=======================

- Model: Model
- Dataset: Dataset

Calibration Before:
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- ECE: 0.070

Calibration After Temperature Scaling:
--------------------------------------
- ECE: 0.000
- Best Temperature: 1.00

Observations:
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- Significant reduction in ECE after scaling (if applicable)
- Visual comparison confirms improved alignment between confidence and accuracy

Recommendations:
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- Use temperature scaling in production scoring if ECE improved significantly
- Re-check on different validation/test sets
```