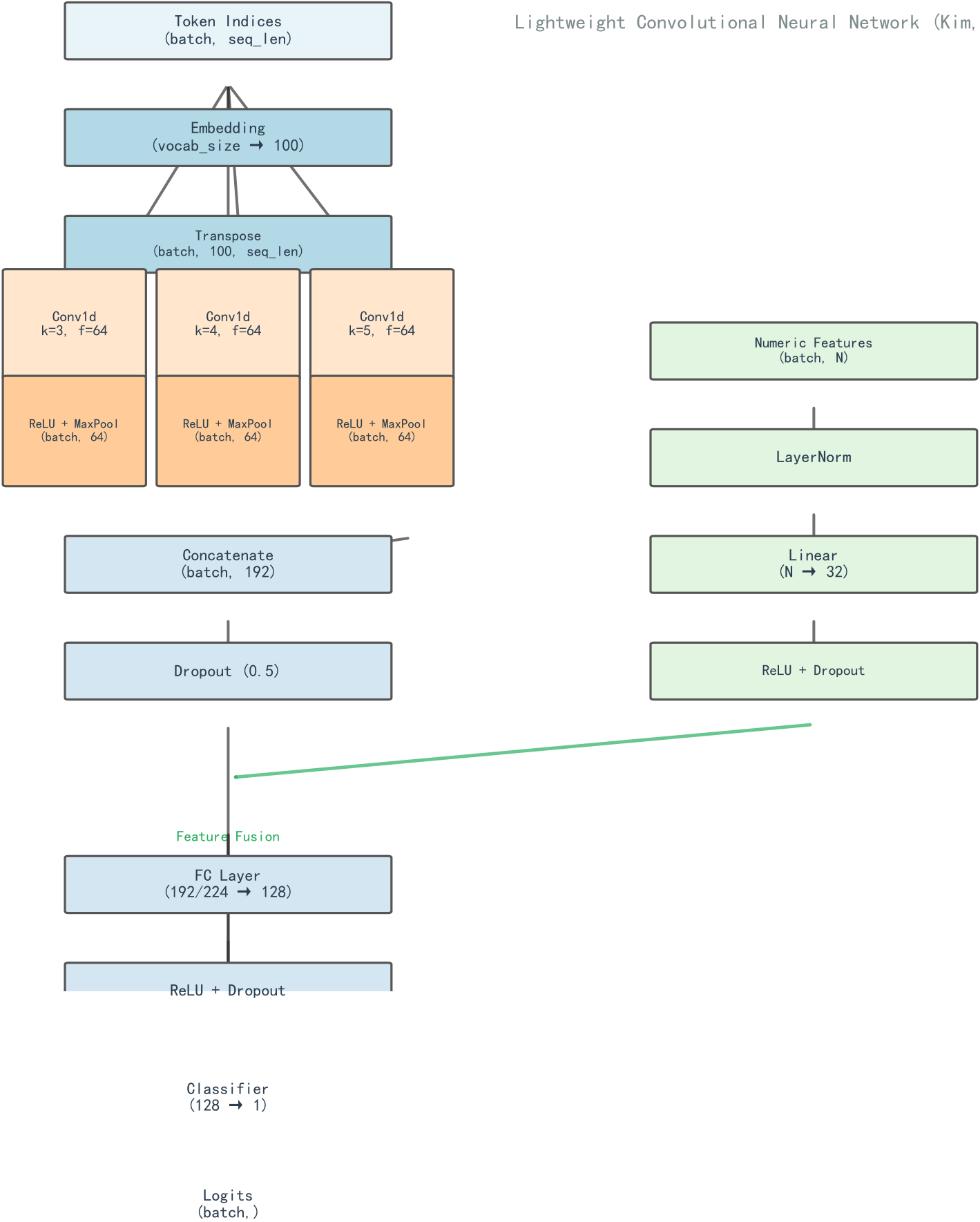


TextCNN Architecture for Log Anomaly Detection

Lightweight Convolutional Neural Network (Kim, 2014)



- Input Layer
- Embedding Layer
- Convolutional Layer
- Pooling Layer
- Fully Connected Layer
- Numeric Feature Encoder
- Output Layer

- Model Parameters:
- Embedding Dim: 100
 - Conv Filters: 64 per kernel
 - Kernel Sizes: [3, 4, 5]
 - Hidden Dim: 128
 - Dropout: 0.5

