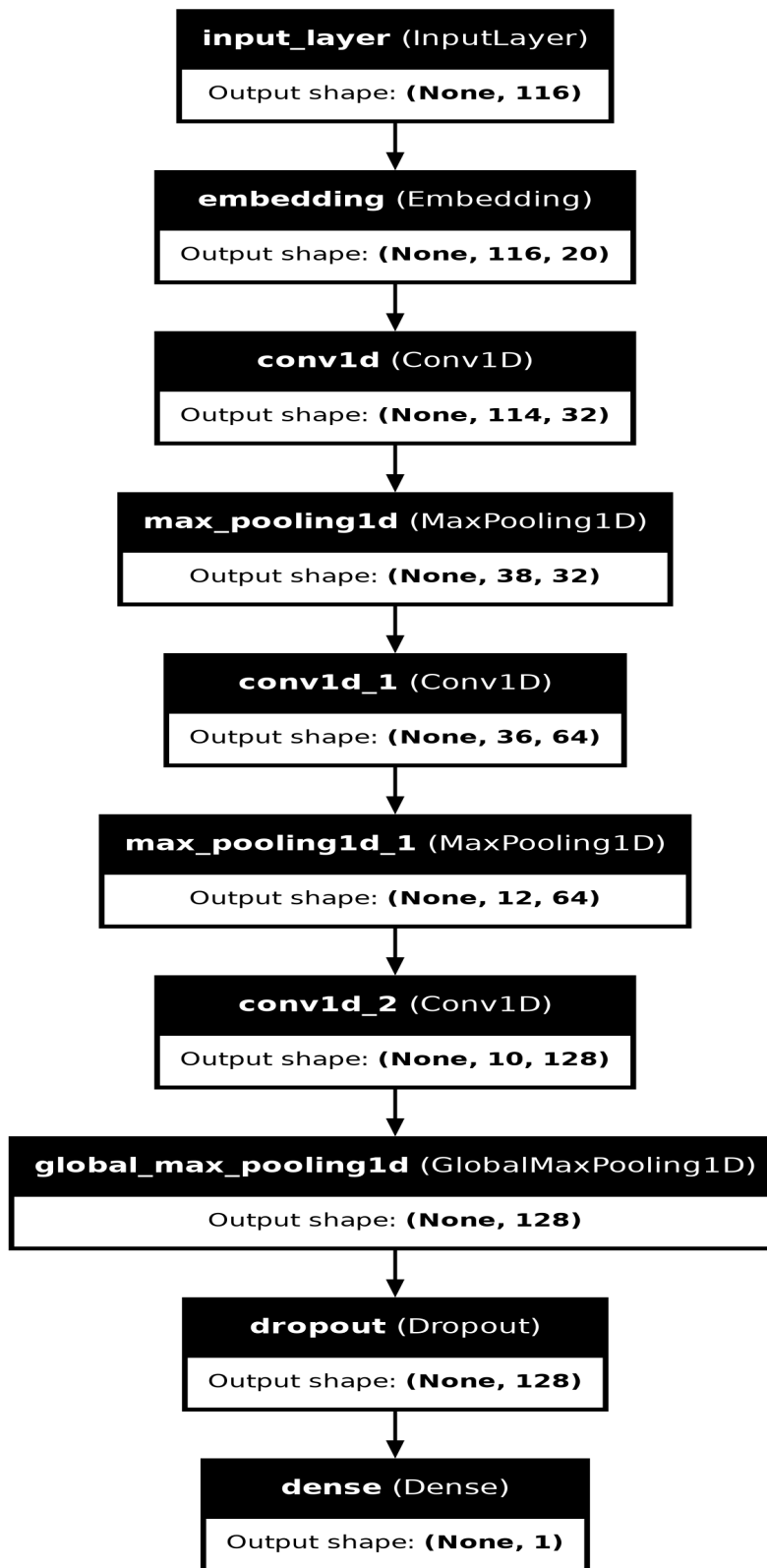
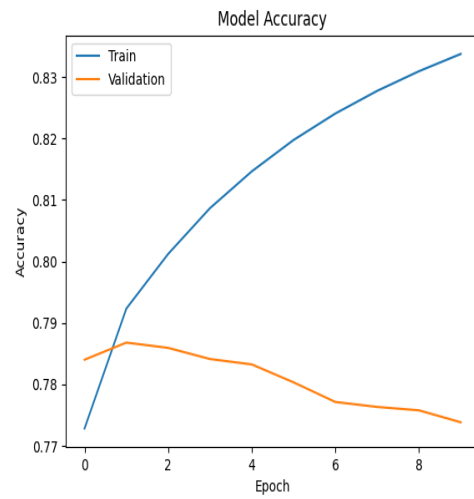


## Model 1:

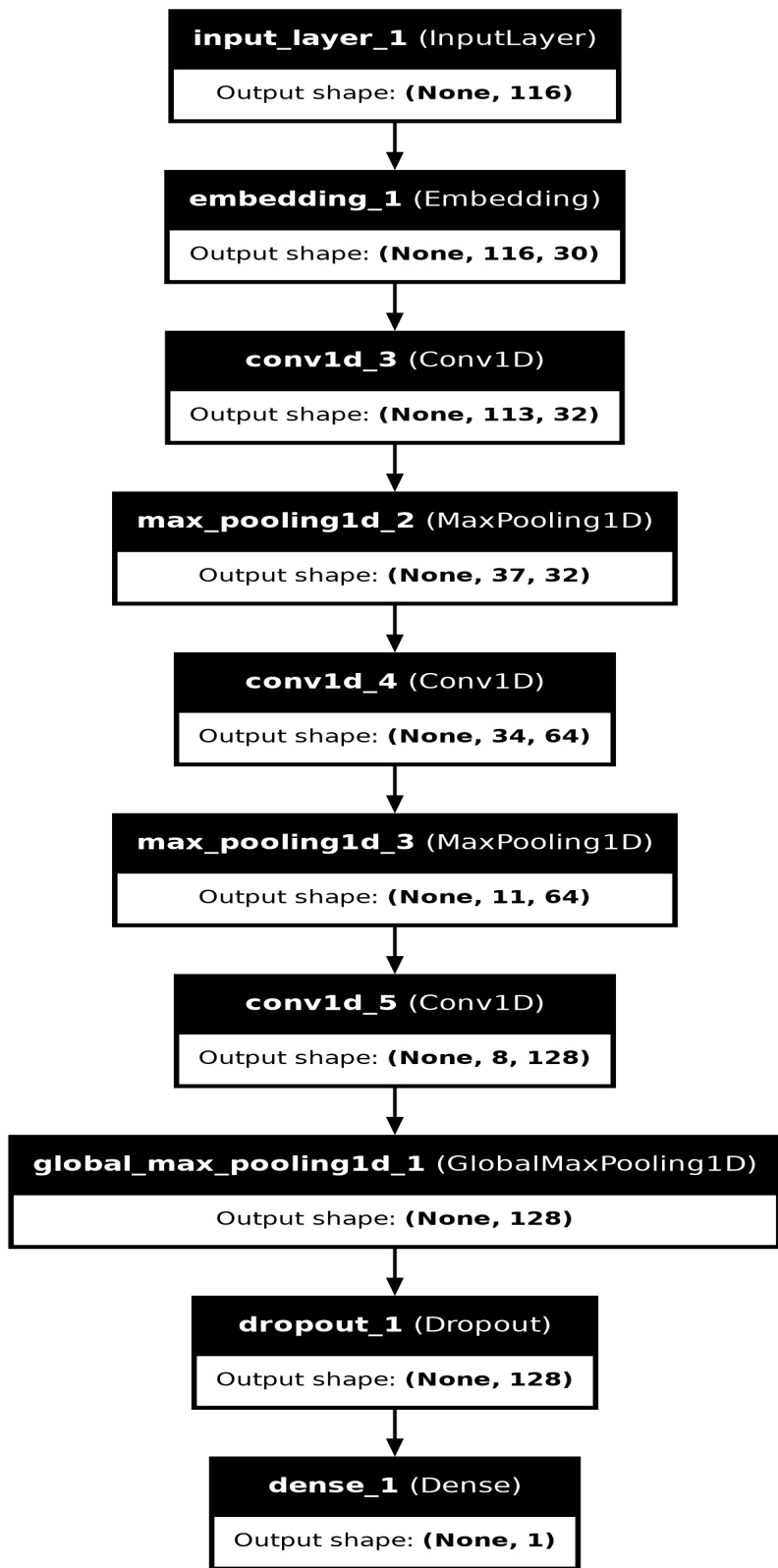
Parameters: Embedding dimension = 20, Window = 3, 1- Conv1D no. filters = 32, 2- Conv1D no. filters = 64 3- Conv1D no. filters = 128

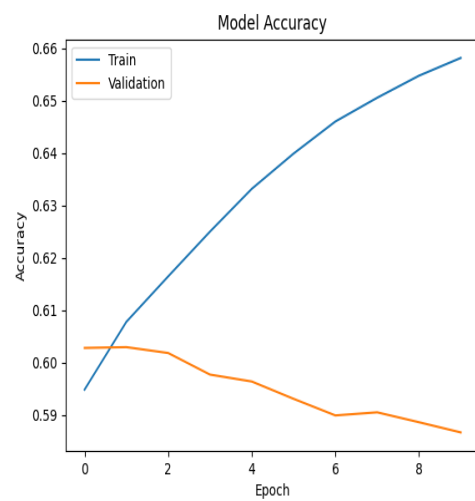




## Model 2:

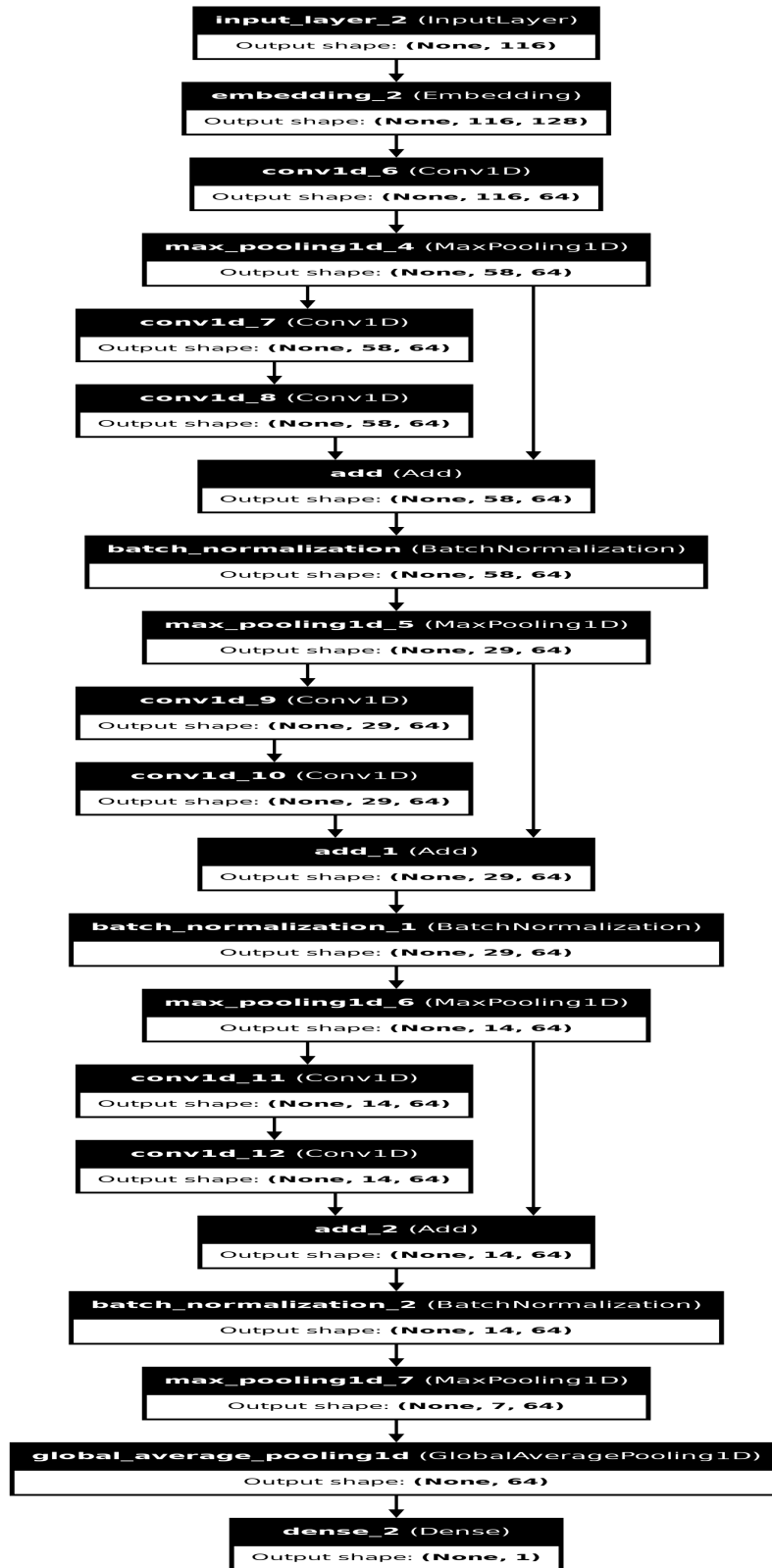
Parameters: Embedding dimension = 30, Window = 4, 1- Conv1D no. filters = 32, 2- Conv1D no. filters = 64 3- Conv1D no. filters = 128

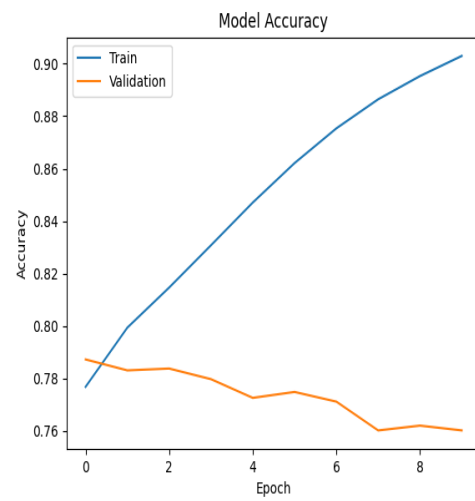




## Model 3:

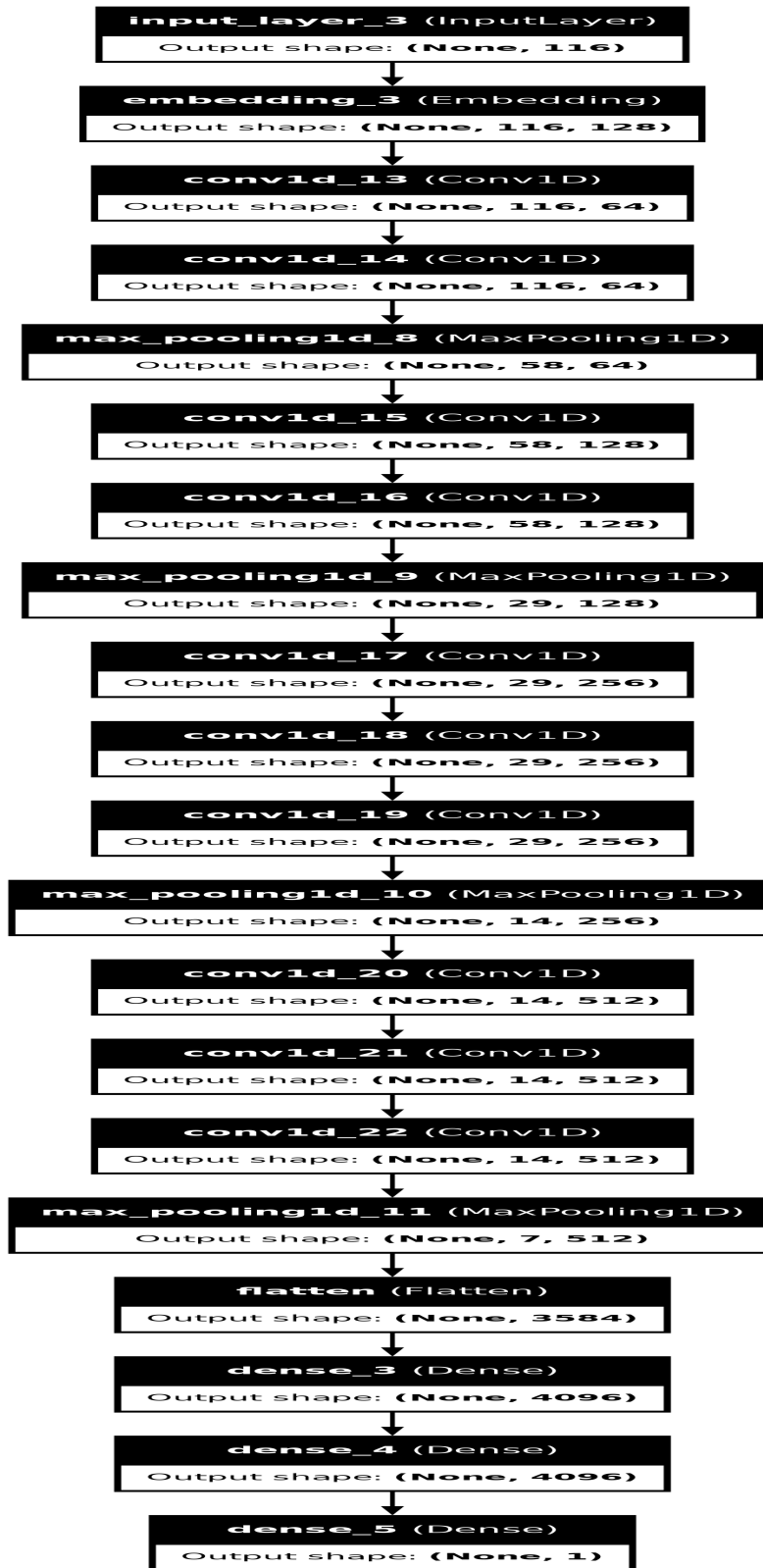
Architecture: {'filters': 64, 'kernel\_size': 3, 'num\_blocks': 3}



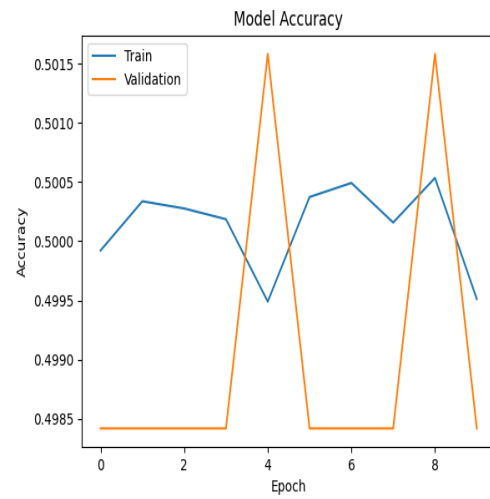


## Model 4:

Architecture: VGG for text







**Conclusion:**

According to the accuracies of each architecture, it appears that the first one outperforms the others.