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<div align="center">Personal Project Declaration</div>

For my personal project using SQL, I will be focusing my data on the shoes I have in my dorm room. By this, I mean that the database I will create will be constructed of the shoes that I currently have with me, and the quantitative/qualitative information which encompasses them. I chose this topic for my database because the topic pertains to me and my interests, and because I believe it would be interesting to analyze the similarities and differences amongst the shoes I decided to bring from home. For my project, I will create a number of tables outlining shoe type, store purchased from, purpose, and more, and create a relational database that intertwines these different tables through PKs and FKs. As a result, I can assess how these characteristics correlate. For example, we can see if there is a positive correlation between shoe style and store purchased from or the shoe's purpose and color. From this, I can see if I overpacked, underpacked, or if I brought a good variety of shoes with me to the dorms.