

User(**UserID**, Name, Password)

WorkerProfile(**ProfileID**, UserID, location)

>Foreign Key UserID references User

Portfolio(**PortfolioID**, ProfileID, Name)

>Foreign Key ProfileID references Worker Profile

Photo(**PhotoID**, PortfolioID, URI)

>Foreign Key PortfolioID references Portfolio

Review(**ReviewID**, UserID, ProfileID, Comment, PriceRating, ReliabilityRating, QualityRating, TimeRating)

>Foreign Key UserID references User

>Foreign Key ProfileID references Profile

*This table will contain references (ID's) to other aspects of a profile

Profile(**ProfileID**, RatingsID, PortfolioID, ReviewsID)

>Foreign Key RatingsID references Ratings

>Foreign Key PortfolioID references Portfolio

>Foreign Key ReviewsID references Reviews

****Keys****

Every user who is also a worker will have a worker profile

All reviews have a UserID foreign key so that customers can review workers and workers can review customers