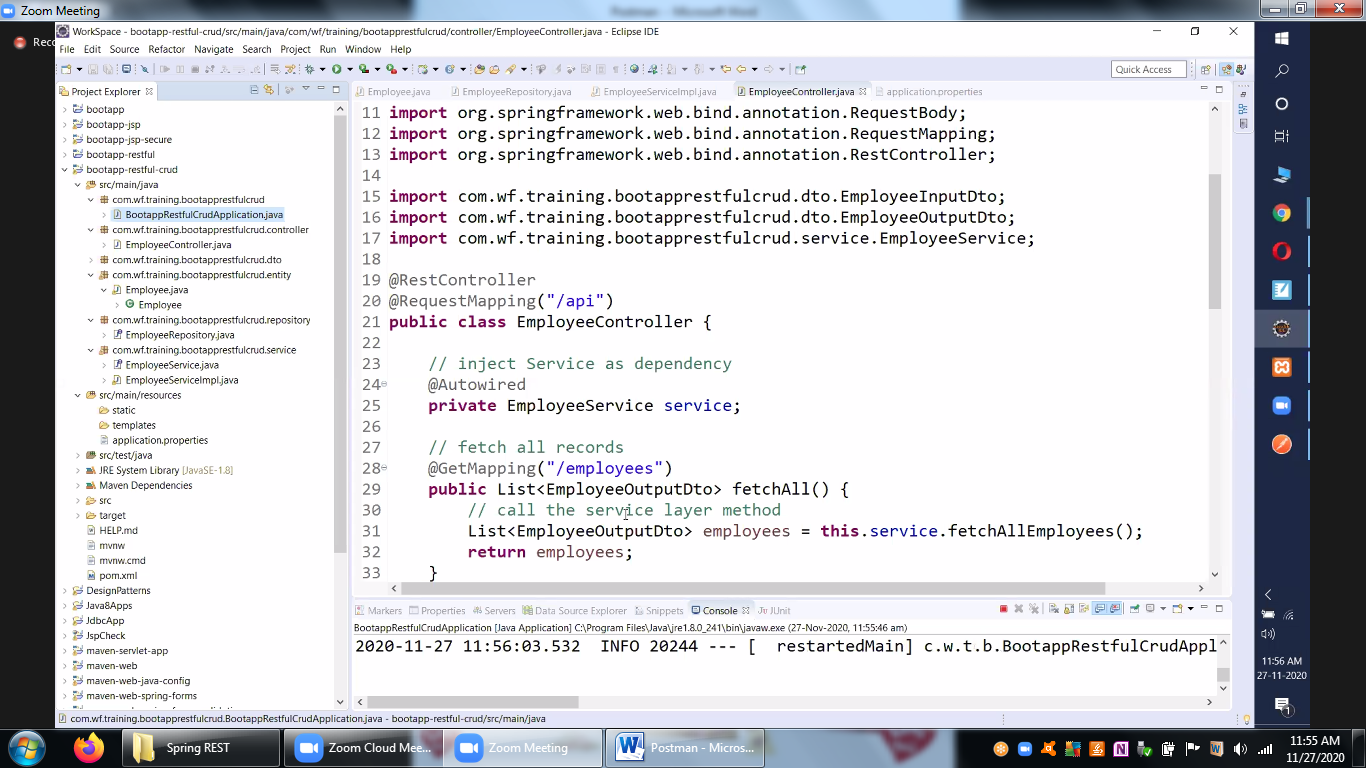
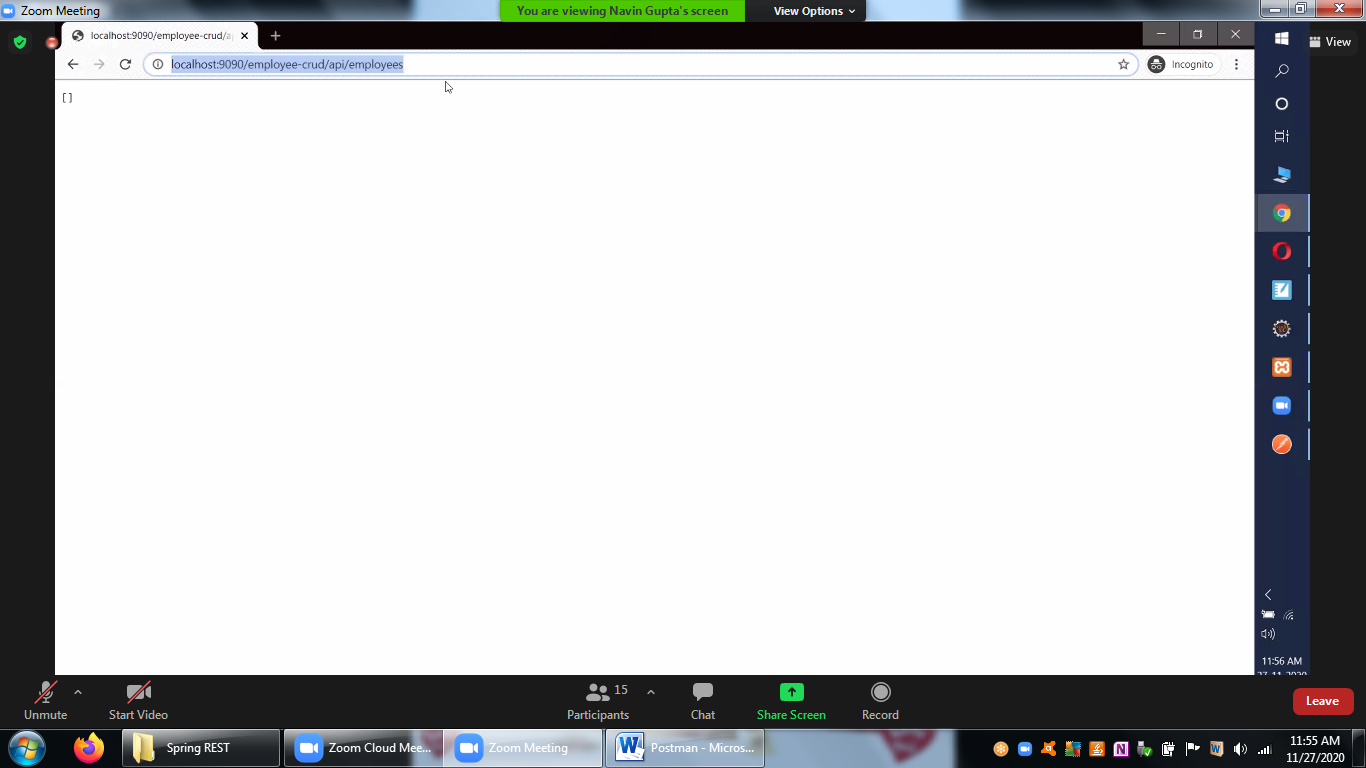
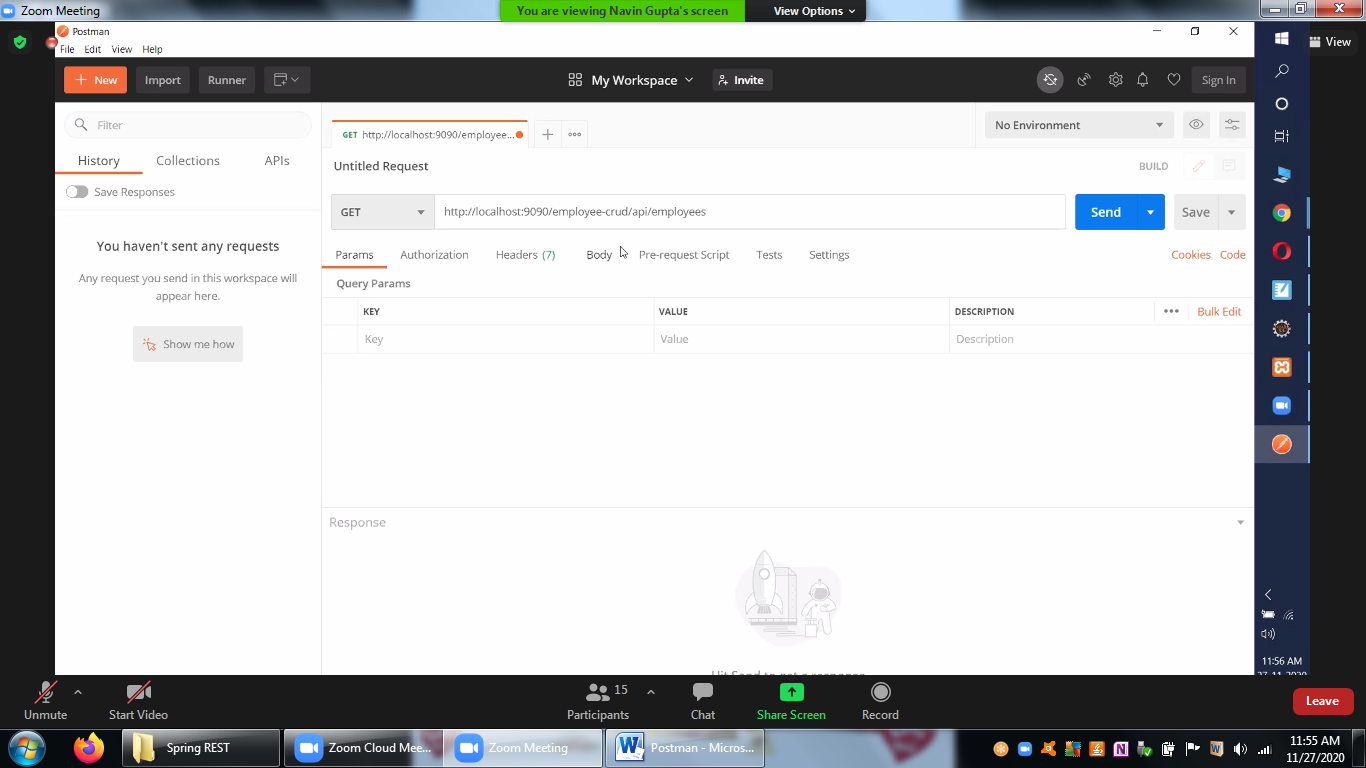
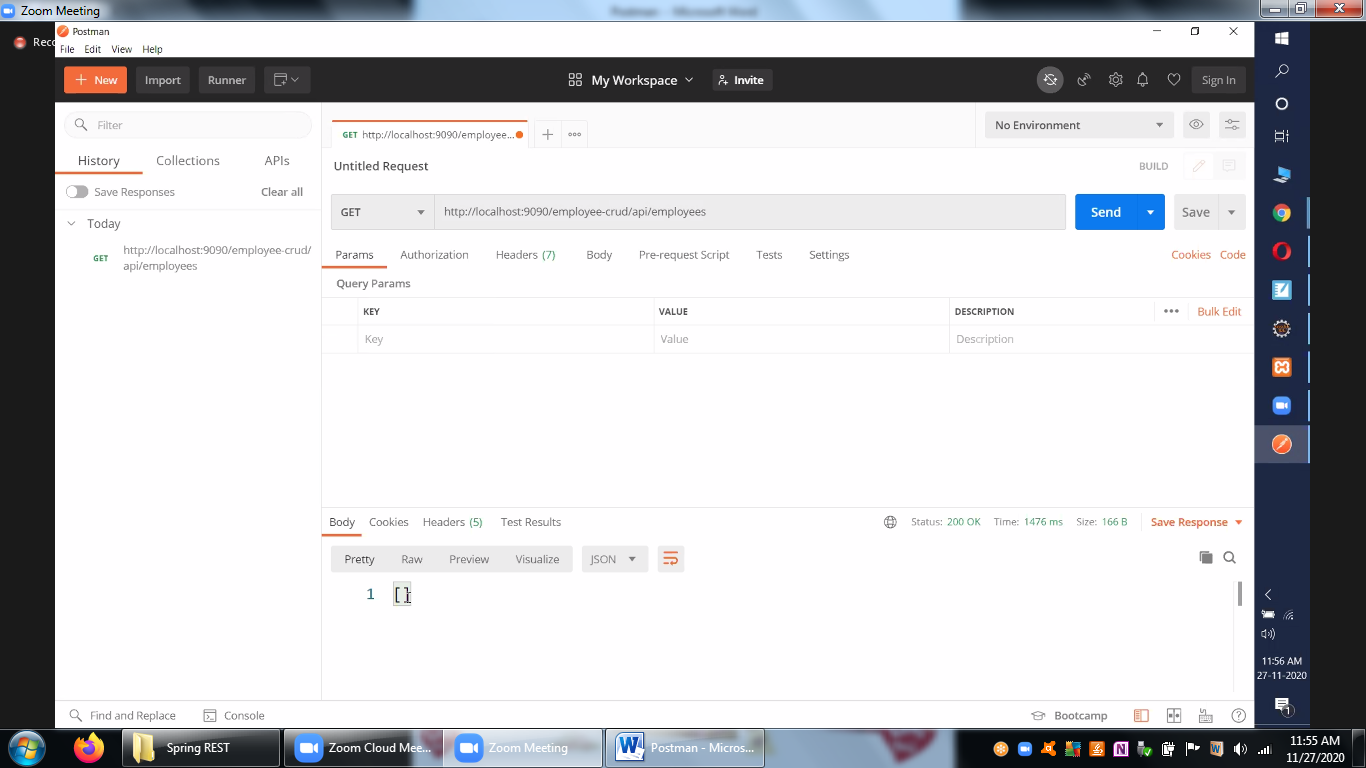
Run As Java Application

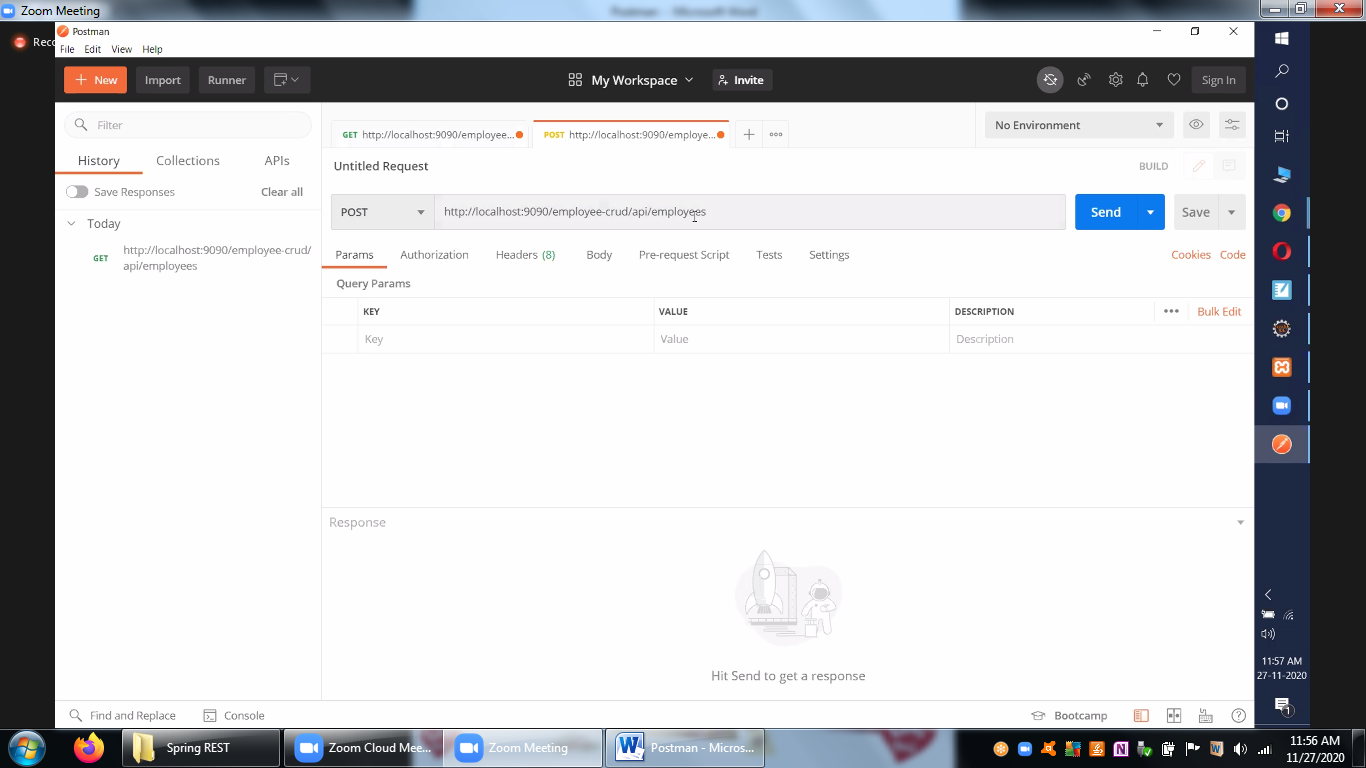


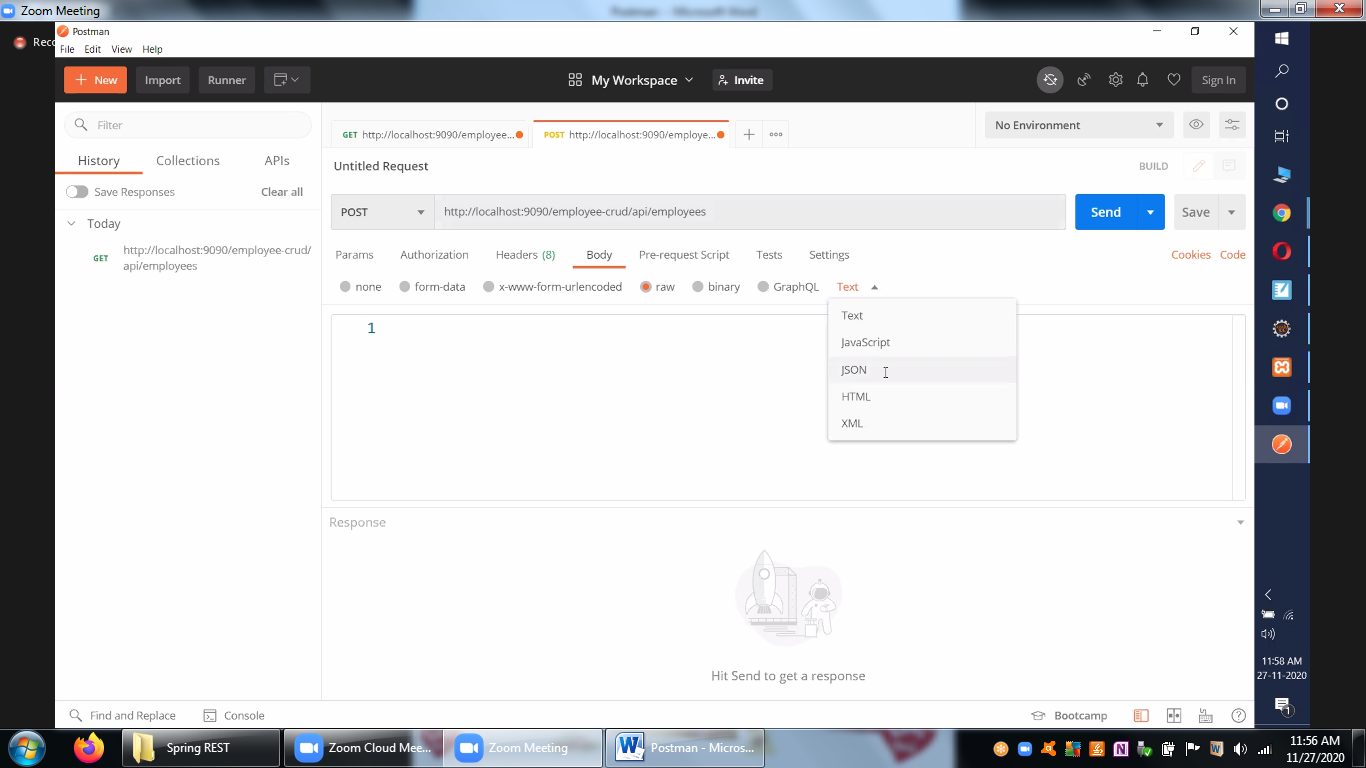




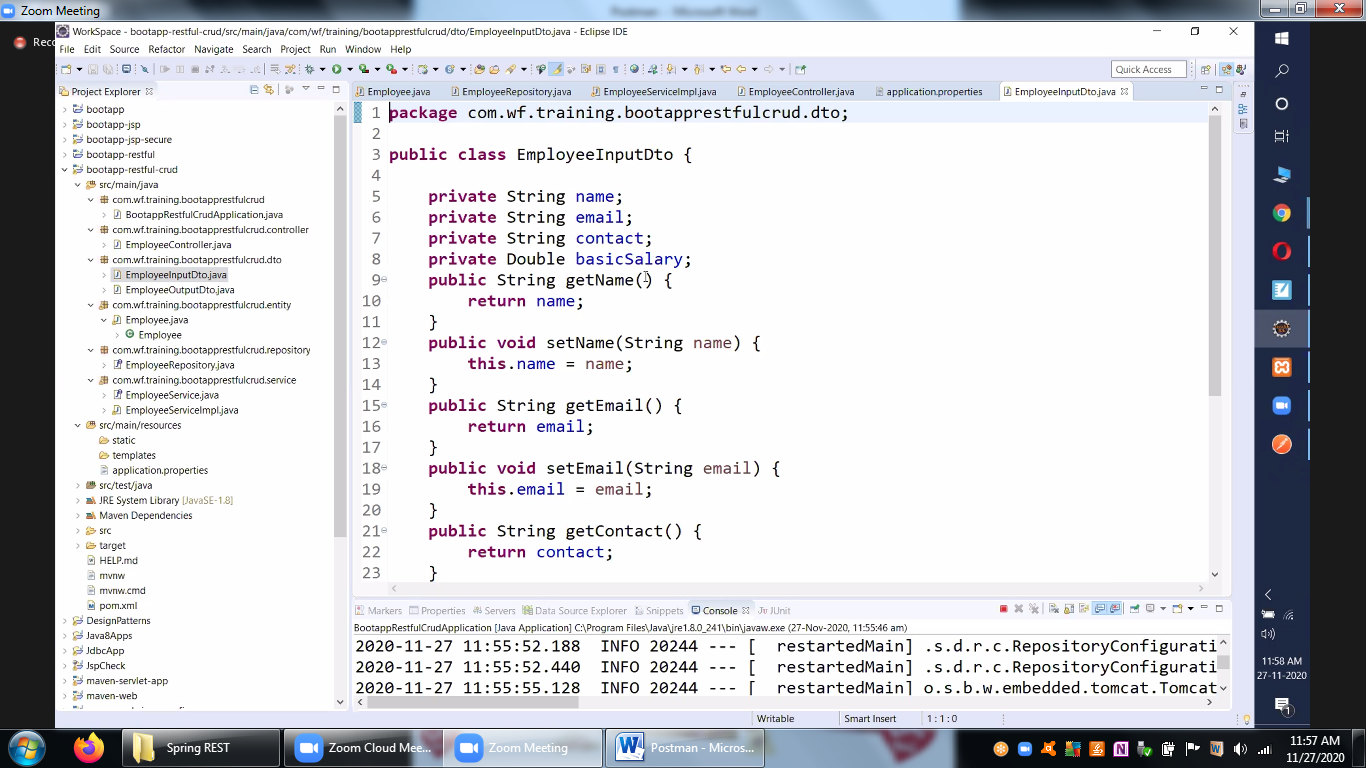


Insertion

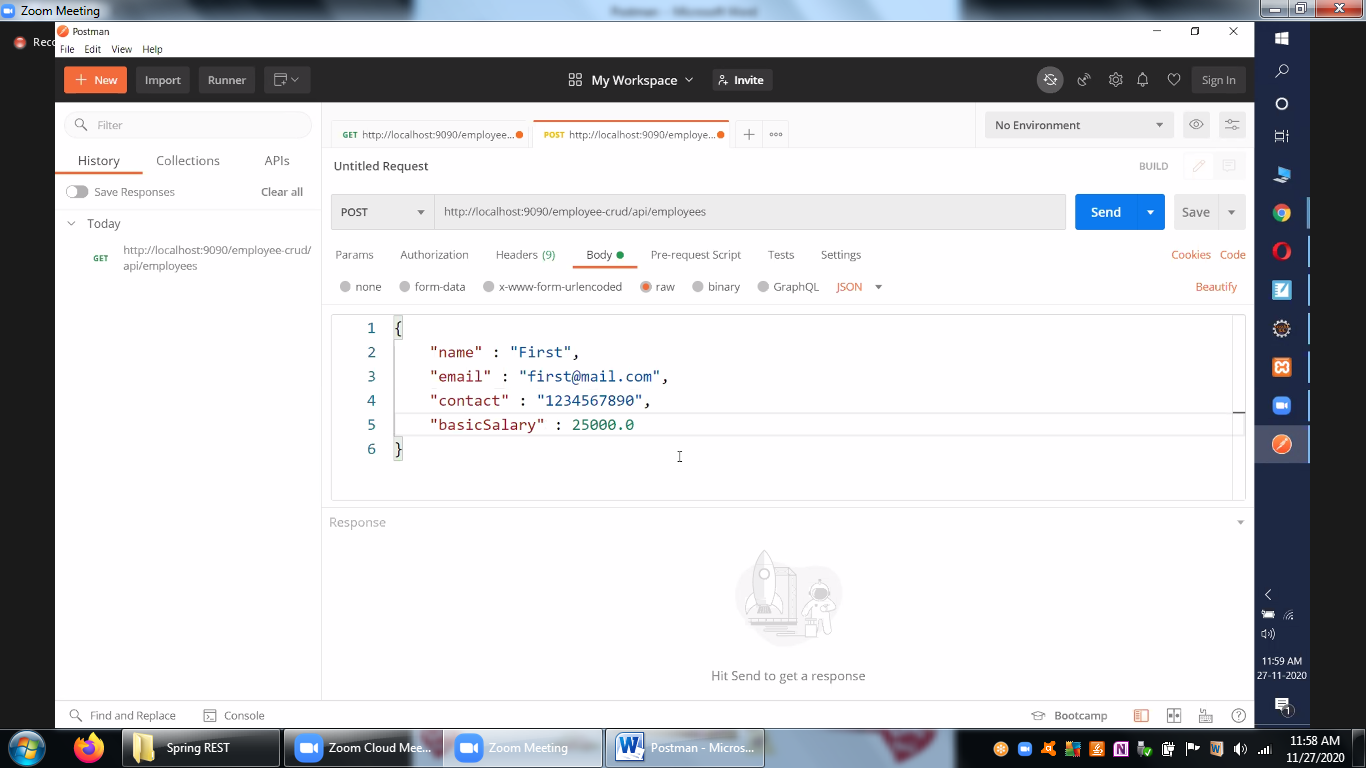


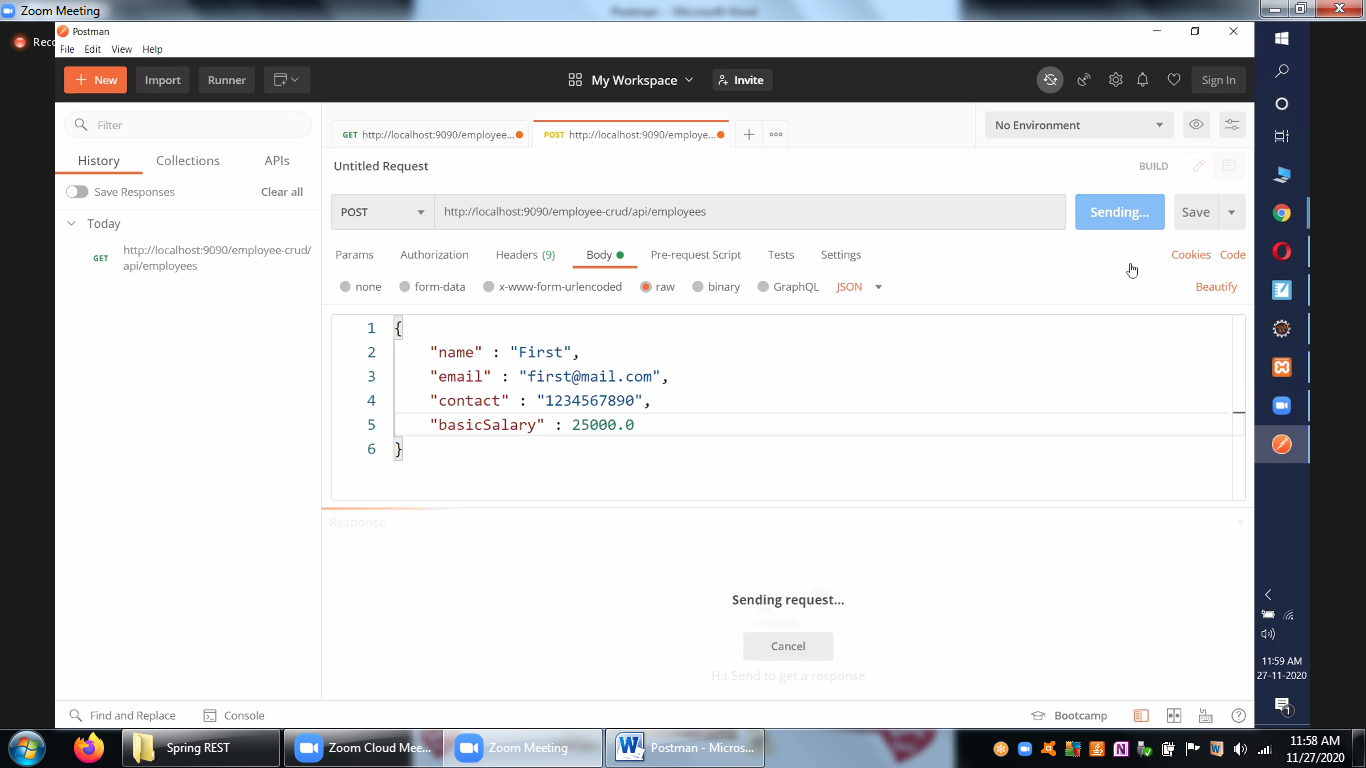


Data should be as input DTO

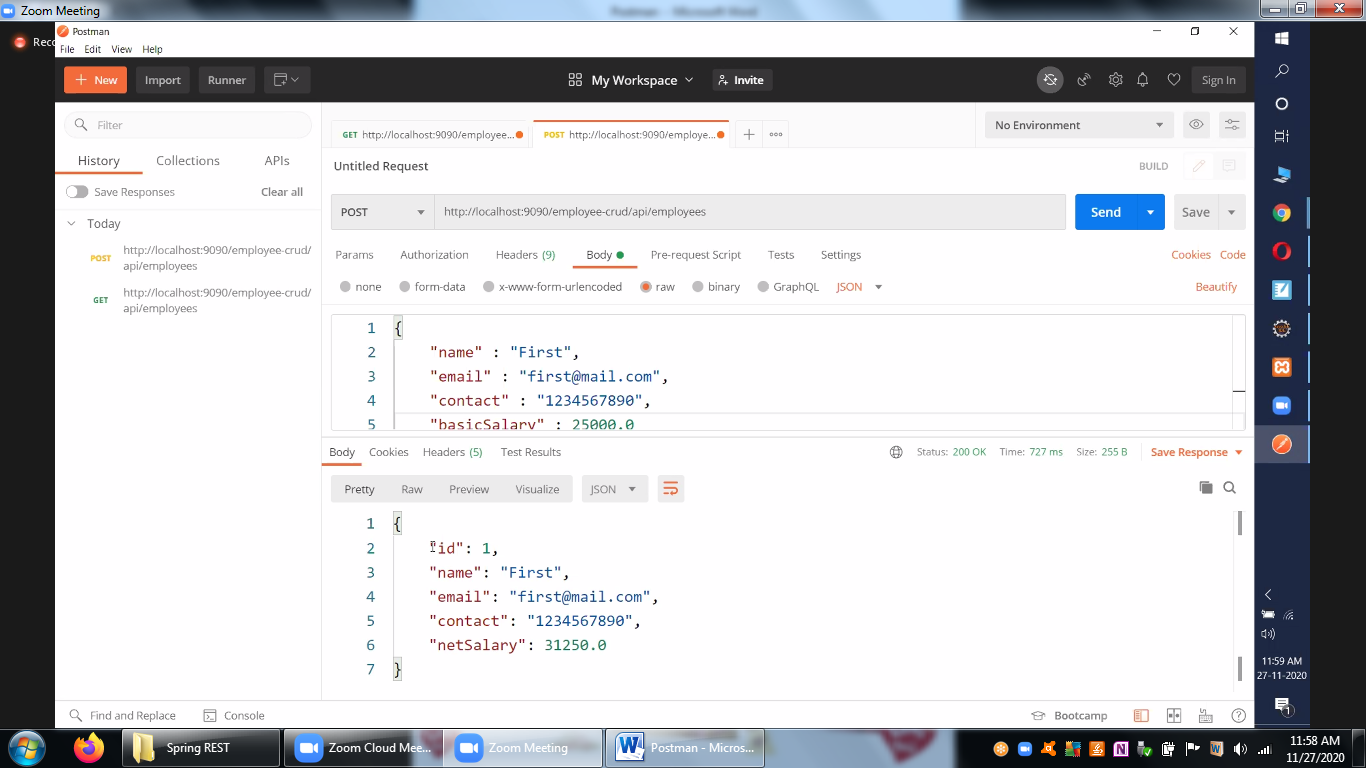


JSON Record

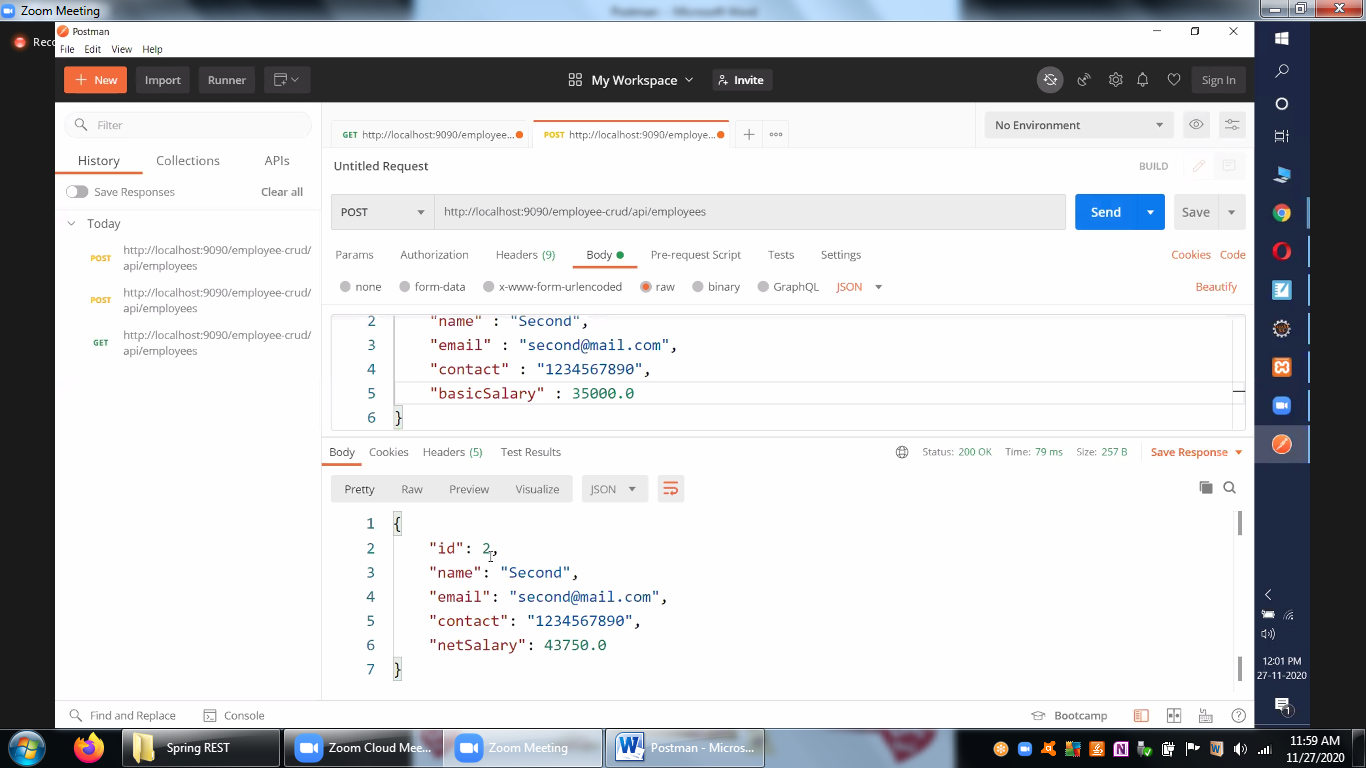




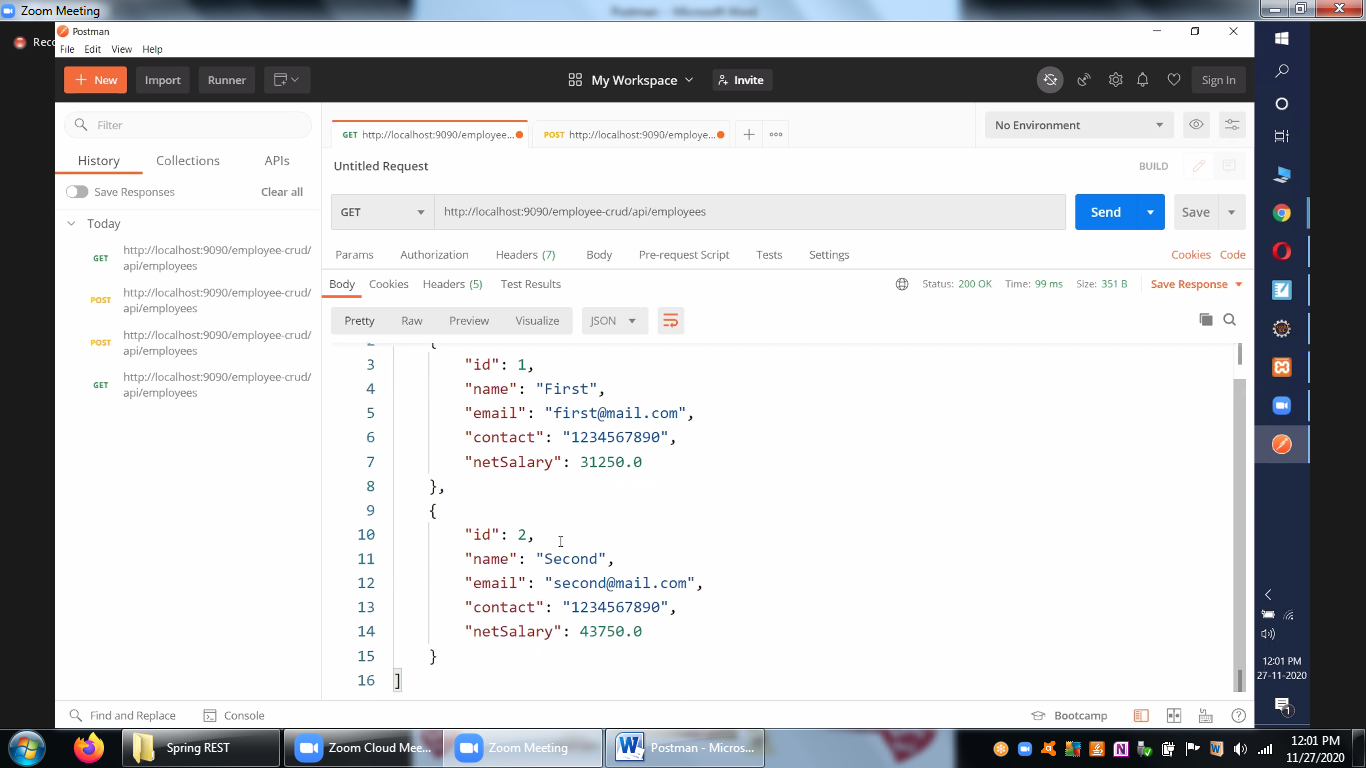
Response with output DTO object



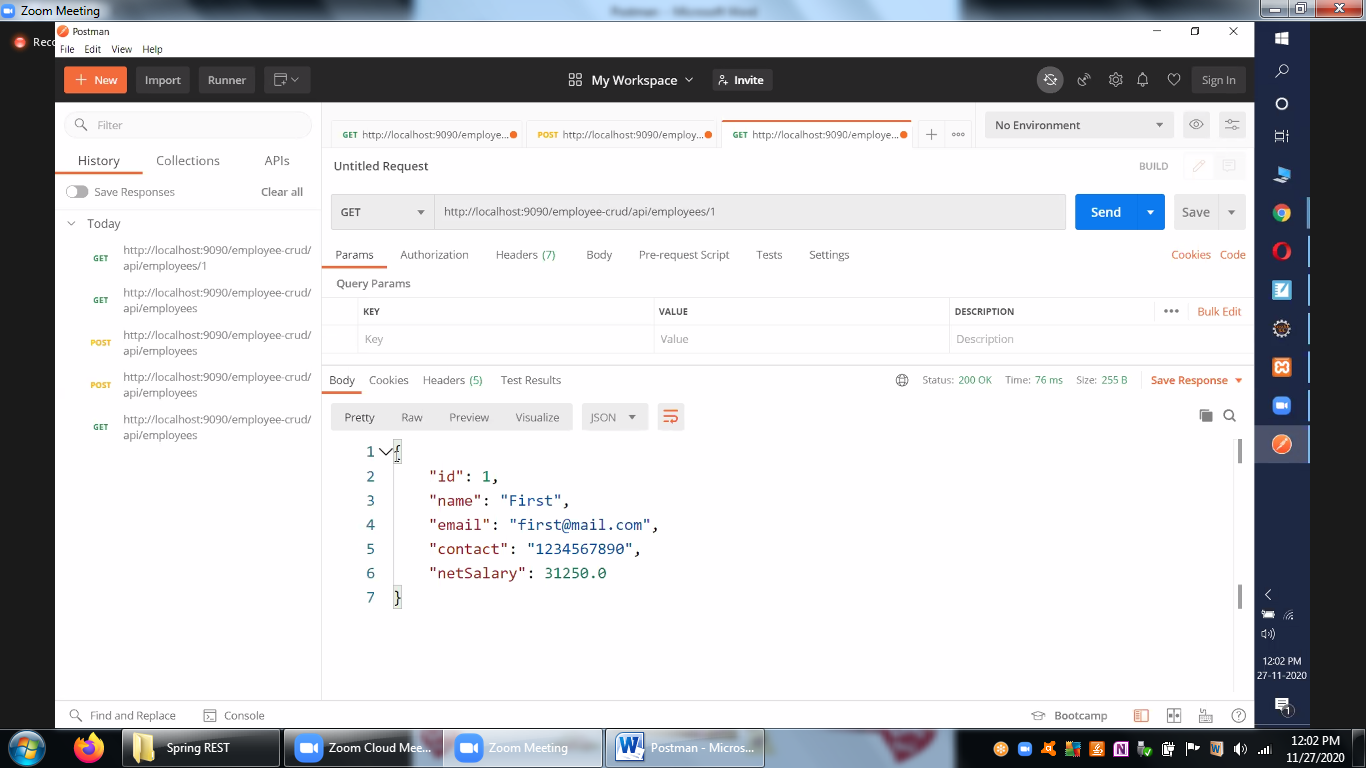
Insert one more record

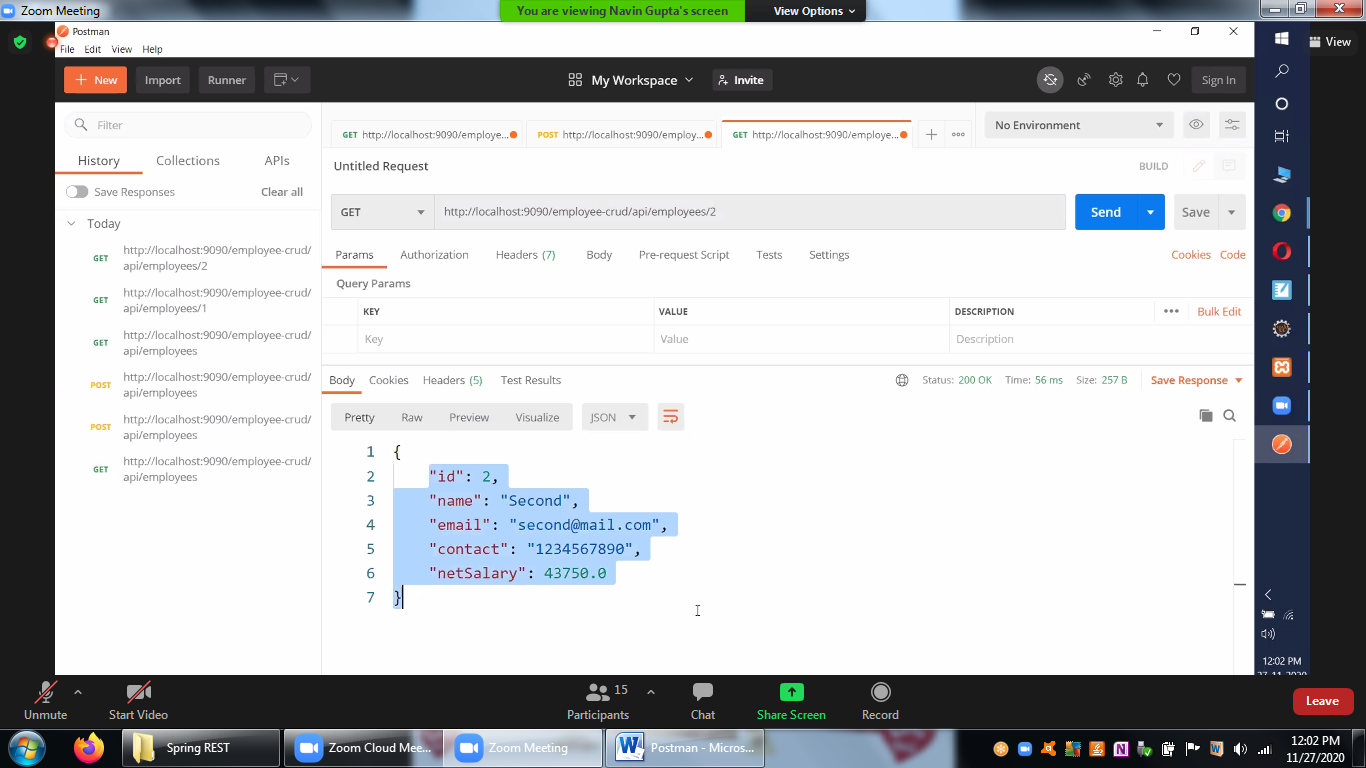


Now the GET will be successful

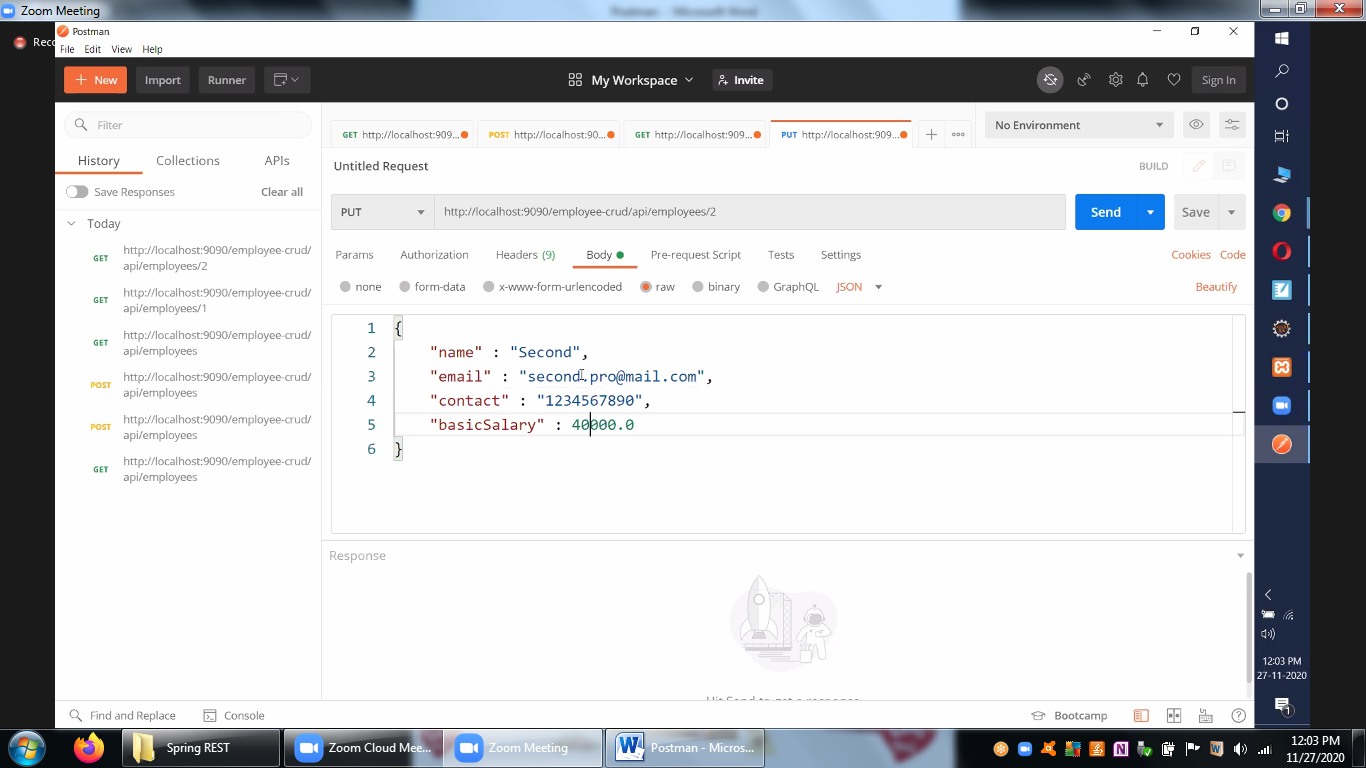


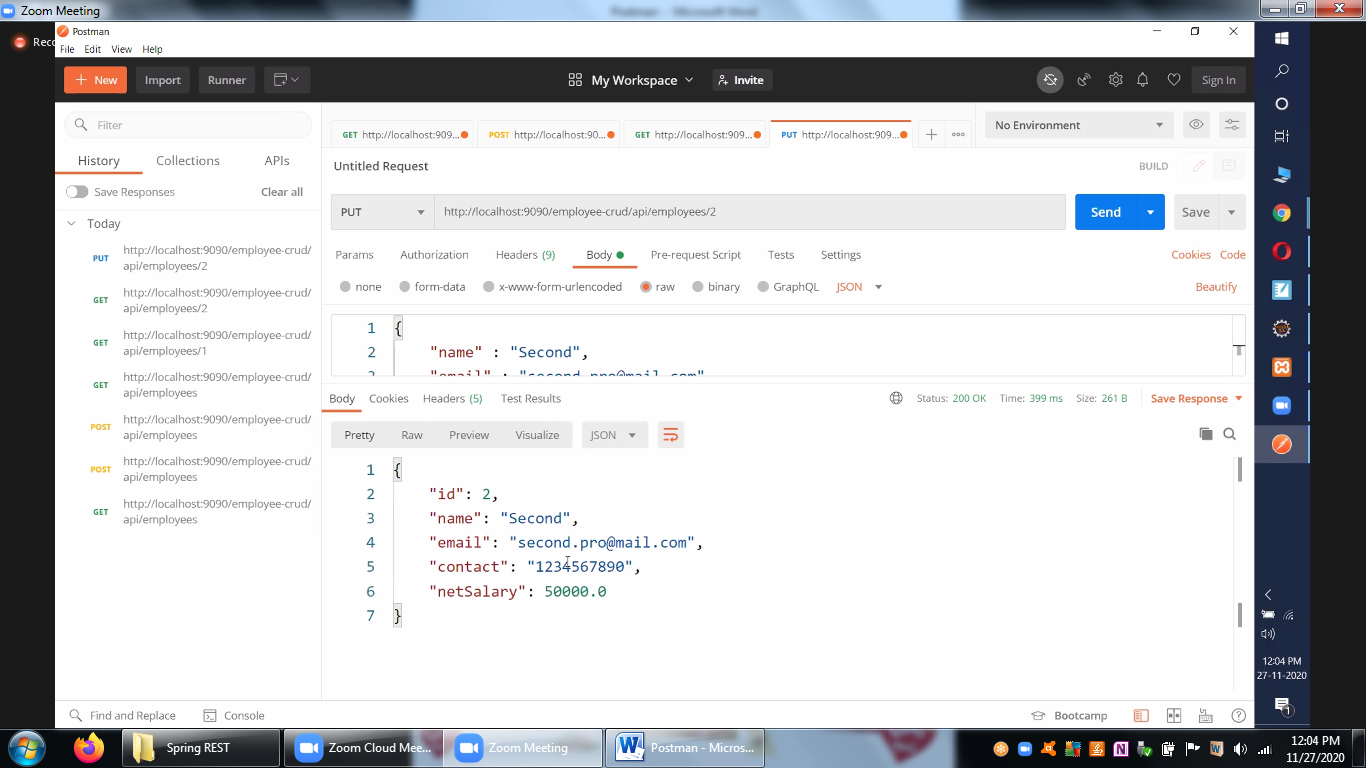
Get single record



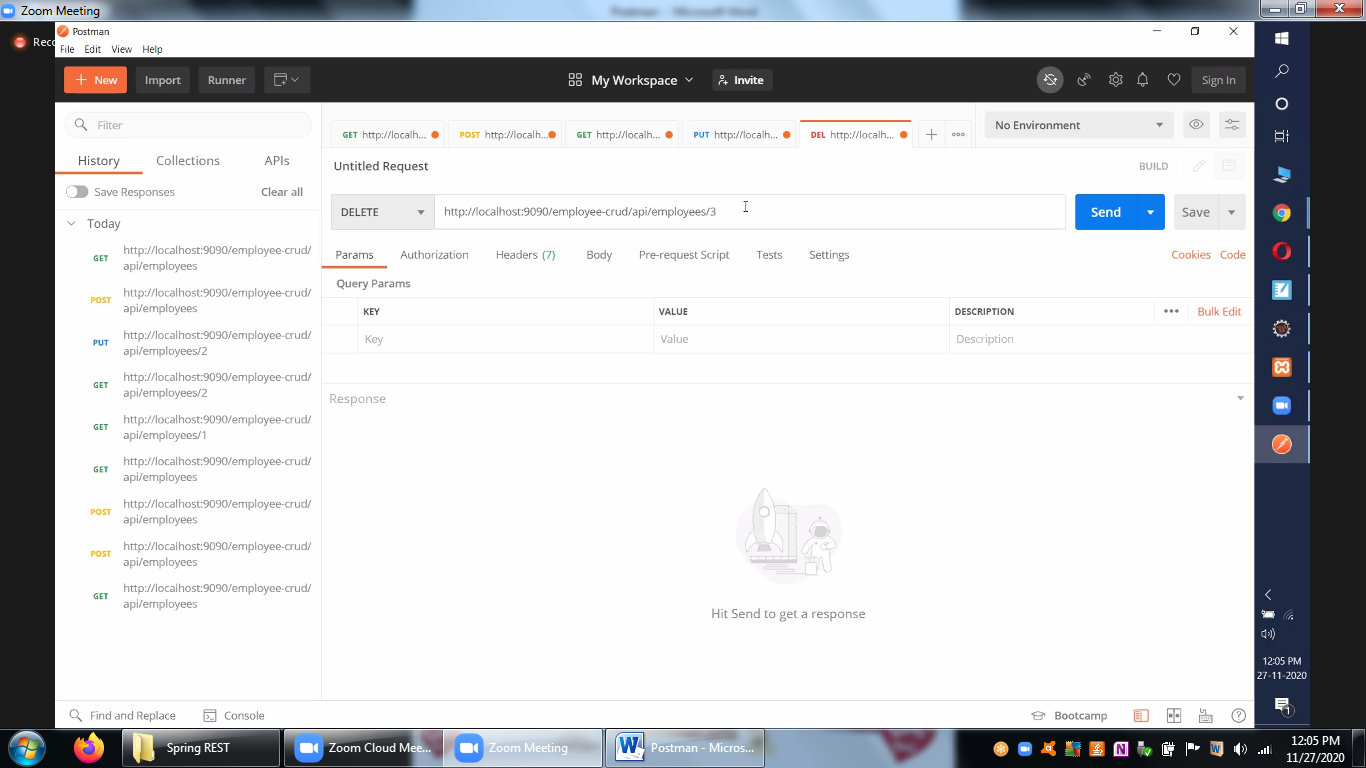


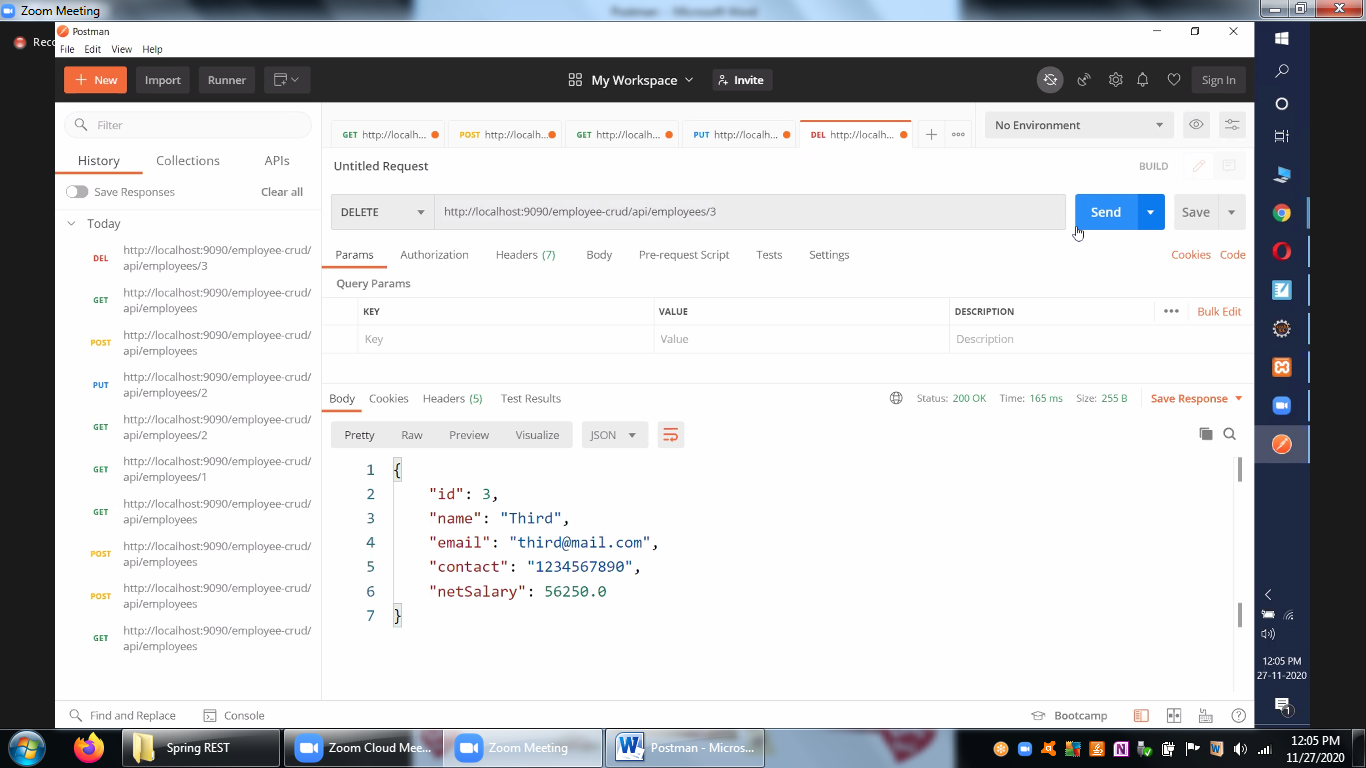
Edit purpose



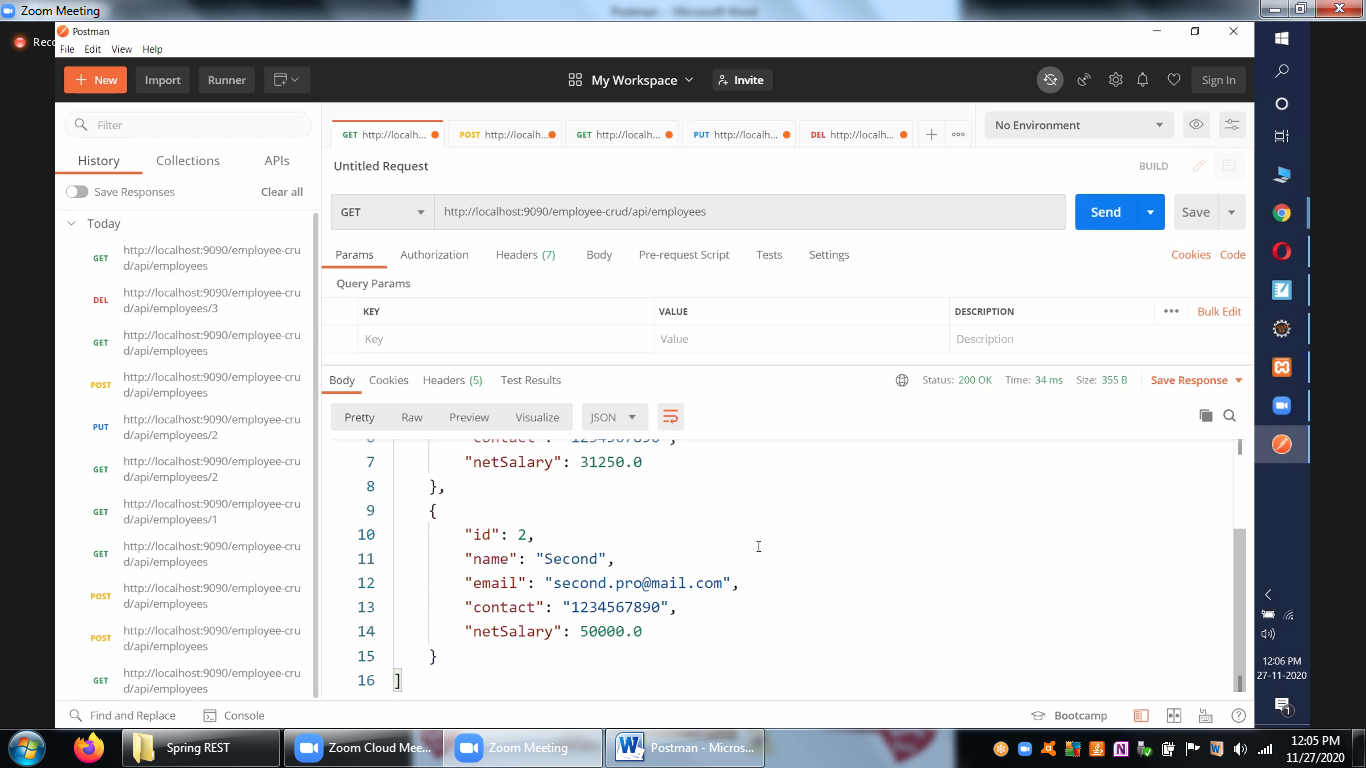


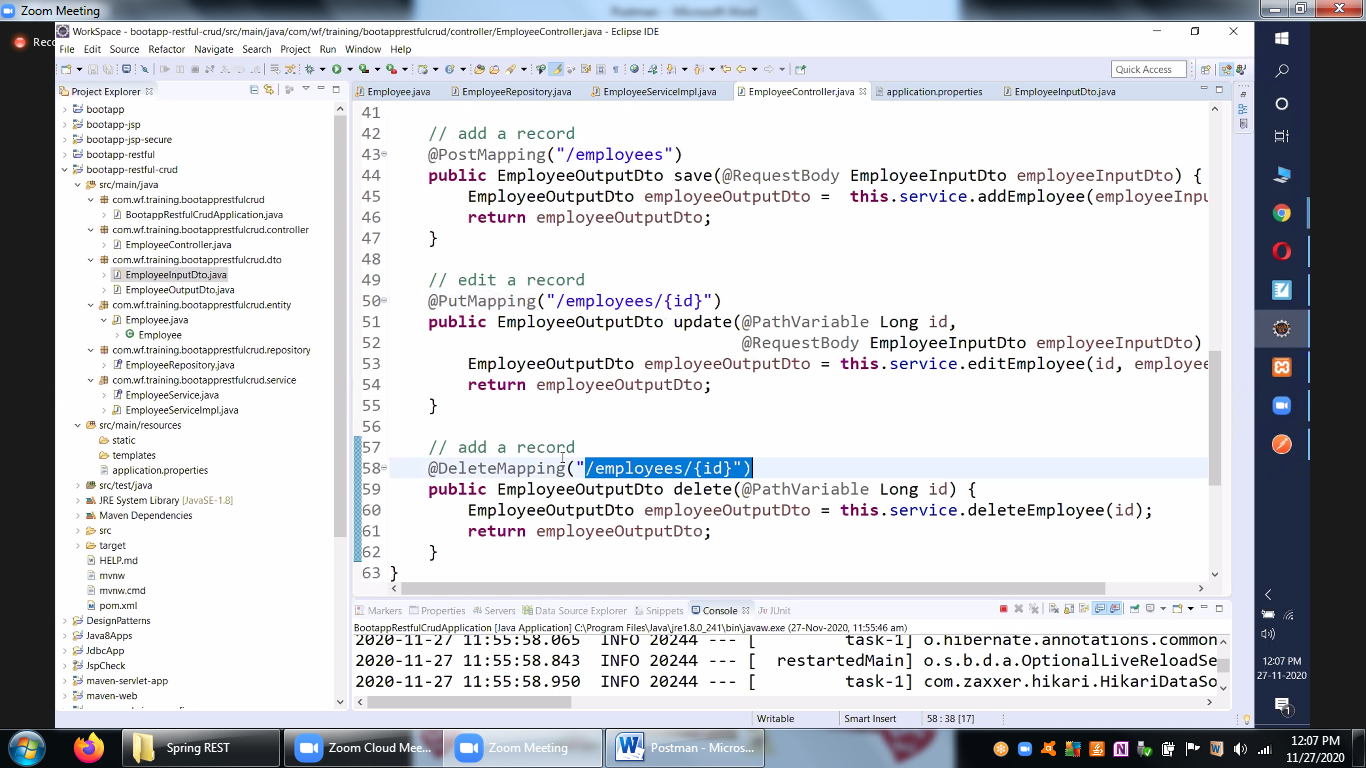
Delete Record





Deletion successful





If we want to use Delete Mapping write the code to use the correct Annotation

