

DESIGN A PAIR OF SHOE BY USING BIO-MECHANICAL ANALYSIS FOR WALKING PURPOSE

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ABSTRACT

This final project, I Design A Pair Of Shoe By Using Bio-Mechanical Analysis For Walking Purpose, where I have to do so much research and analysis on out leg and foot bone structure, the movement of our leg and ankle, and how the forces have been transferred from out top part of our body to our leg, and how much forces and pressure we use when the subject is dynamic or static.