EstiHome Bidder

JINNAH UNIVERSITY FOR WOMEN
Department of Computer Science & Software Engineering

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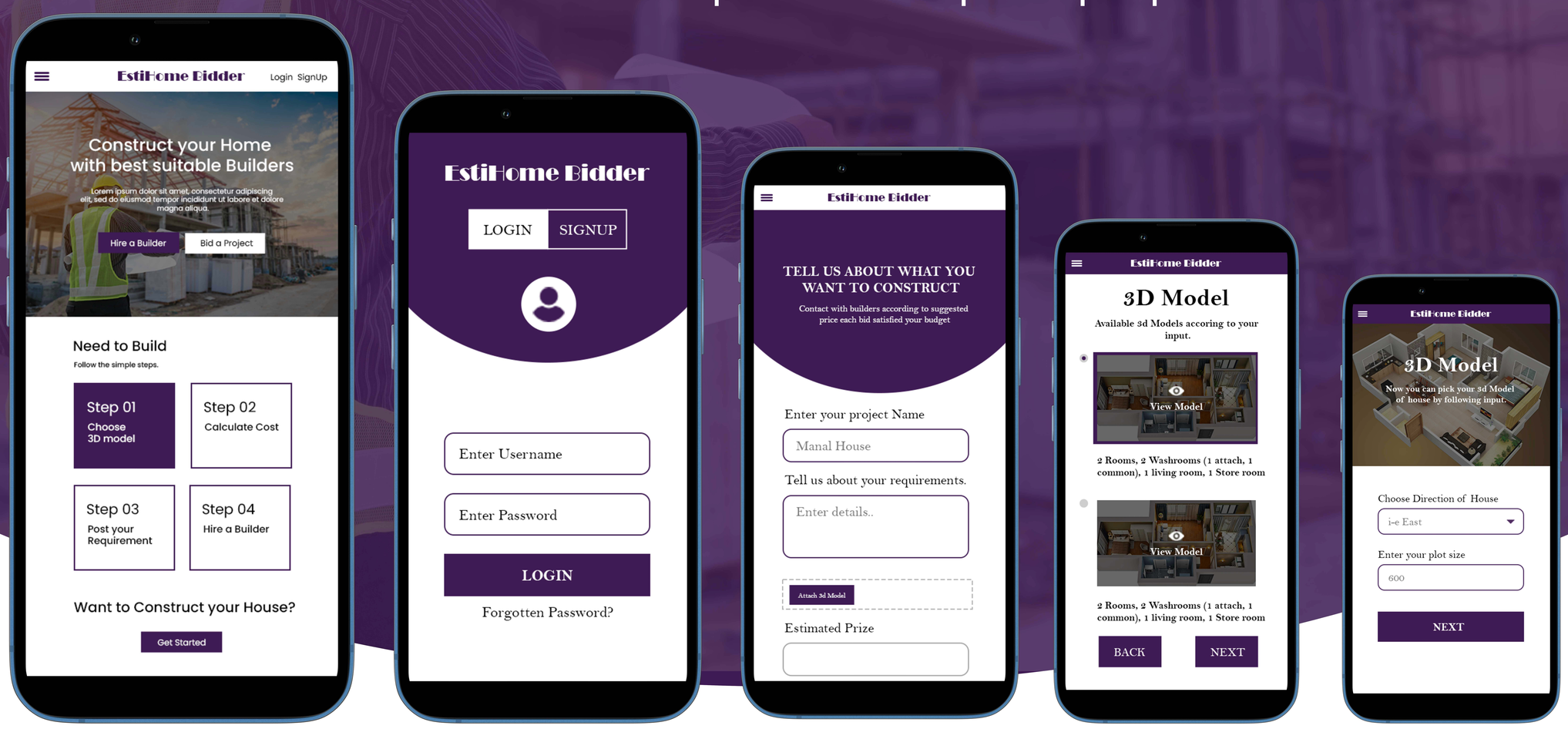
Estihome bidder is a software platform that brings together builders and regular users on one site and advances a new method of pricing, bidding and 3D modelling your ideal homes offering a unique way to visualize your dream home. With the help of user input, a 3D model is driven by this software, and the model subsequently generates an estimated price. Here's where builders are involved: after a user submits a model and price on a dashboard, potential builders will come up with their price proposals



Project Flow →

Features

3D Modeling

It offers a 3d model of your home that will be built in accordance with the user's specifications.

Estimated Price

An estimated price is provided after model generation, which will aid users in determining pricing.

Bidding

A dashboard with several builders who are prepared to bid based on their interests can post the bidding price.

Chatting

Users are brought to the builder's chat room after accepting a bid.

Ps · Laravel · Bootstrap · SQL · HTML 5 · CSS 3

@ESTIHOME_BIDDER

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