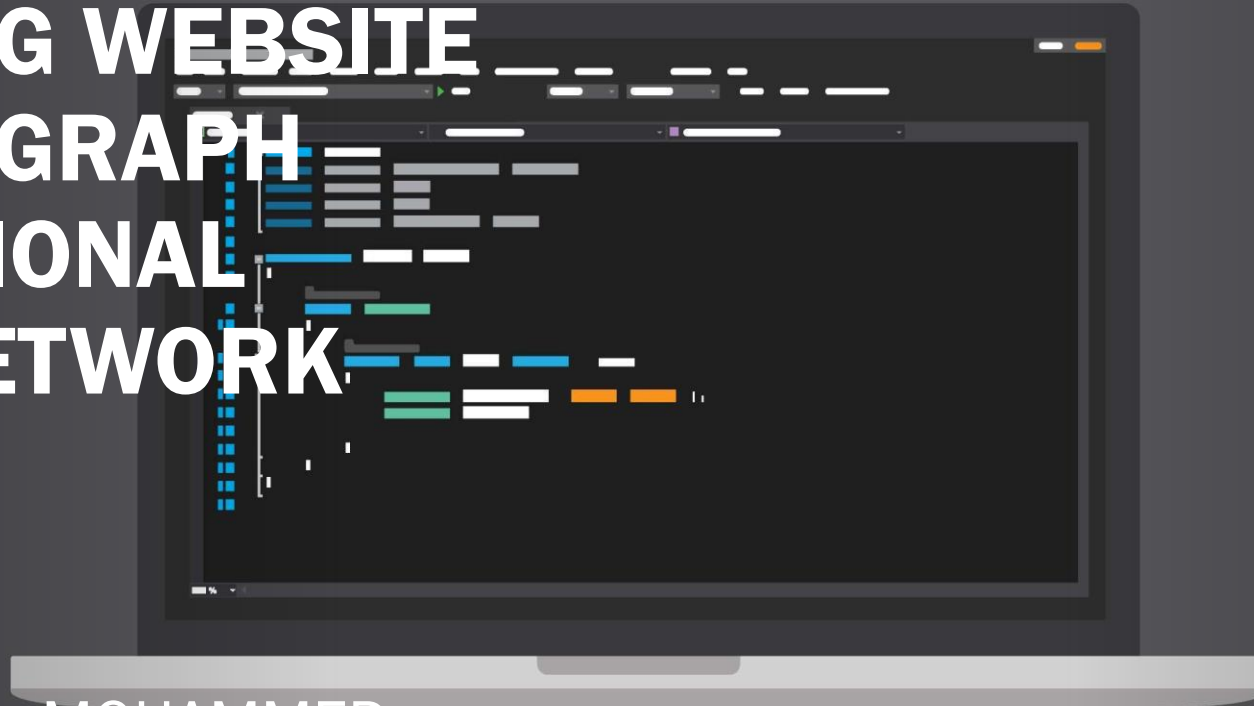


IDENTIFYING EXPERTS IN COMMUNITY QUESTION ANSWERING WEBSITE BASED ON GRAPH CONVOLUTIONAL NEURAL NETWORK



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IBRAHIM, SOORYA GOLAMUDI, NIRAJ
NANDISH



Make a community question
answering website



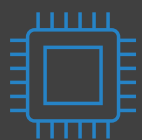
Build a model to find experts on the
website



Integrate the Model into the Website

THE IDEA

THE WEBSITE



Back End

Flask



Front End



Database

MongoDb



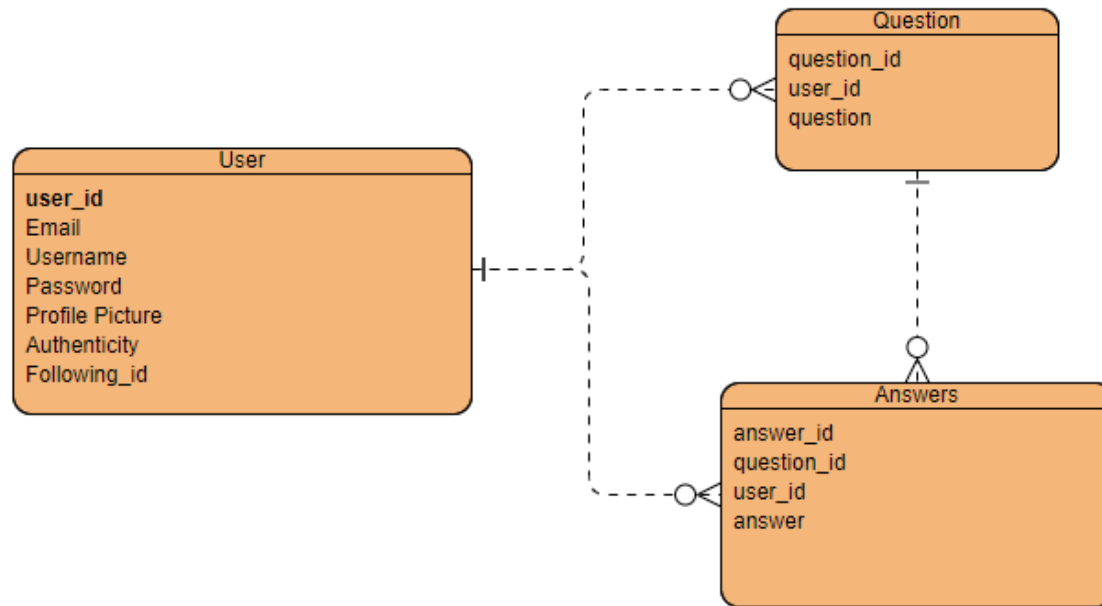
Image Database

Cloudinary



Target Platform

Web Browsers



ER MODEL

TIMELINE



Plan out the Project



Make the Back End API's



Database Creation in MongoDB and Cloudinary



Training the Model for Expert Detection



Front End Linking with the API's



Testing with Data



Fixing Bugs