Manisha Pravin Mali
Shashank Madhav Kapile
Saurabh Gajanan Koshatwar
Hrushikesh Sanjay Baravkar
Sarthak Tushar Gophane

100

102 — Entering data related to back and neck regions into a mobile application interface by an user

104 — Transferring entered data to a server for data pre processing

106 — Constructing model using a multiple classifier in the server for data processing of entered data

108 — Comparing entered data with pre stored data in the server by using machine learning and data analysis techniques, wherein pre stored data is related to back pain and neck pain medical reports

110 — Providing predictions and remedy recommendations to the mobile application interface by the server

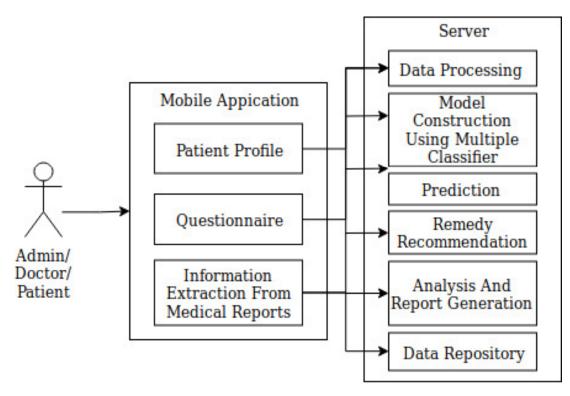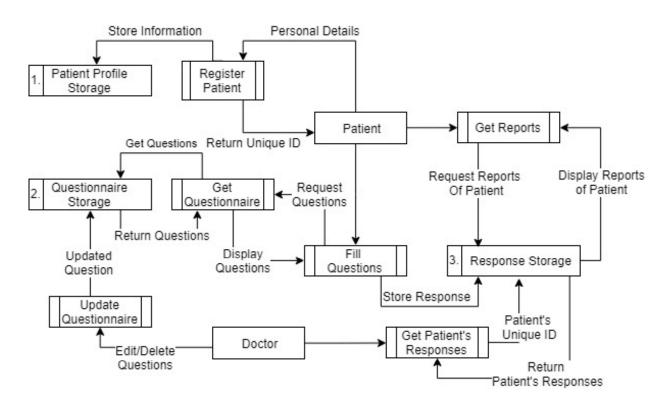112 — Displaying report on a screen of the mobile application interface to the user

Figure 1

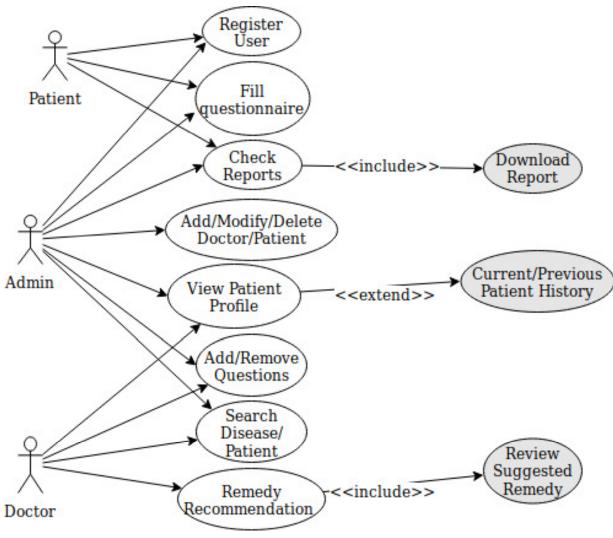RAJAT MALHOTRA
Agent for the Applicant [IN/PA -1775]

Manisha Pravin Mali
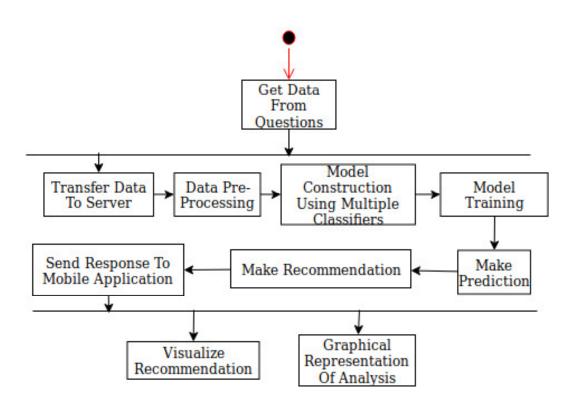Shashank Madhav Kapile
Saurabh Gajanan Koshatwar
Hrushikesh Sanjay Baravkar
Sarthak Tushar Gophane

Figure 2

Manisha Pravin Mali
Shashank Madhav Kapile
Saurabh Gajanan Koshatwar
Hrushikesh Sanjay Baravkar
Sarthak Tushar Gophane

Figure 3

Manisha Pravin Mali
Shashank Madhav Kapile
Saurabh Gajanan Koshatwar
Hrushikesh Sanjay Baravkar
Sarthak Tushar Gophane

Figure 4

Manisha Pravin Mali
Shashank Madhav Kapile
Saurabh Gajanan Koshatwar
Hrushikesh Sanjay Baravkar
Sarthak Tushar Gophane

Figure 5

Manisha Pravin Mali
Shashank Madhav Kapile
Saurabh Gajanan Koshatwar
Hrushikesh Sanjay Baravkar
Sarthak Tushar Gophane

Figure 6