WORKFLOW FOR PROJECT

NAME: SUPRIYA V

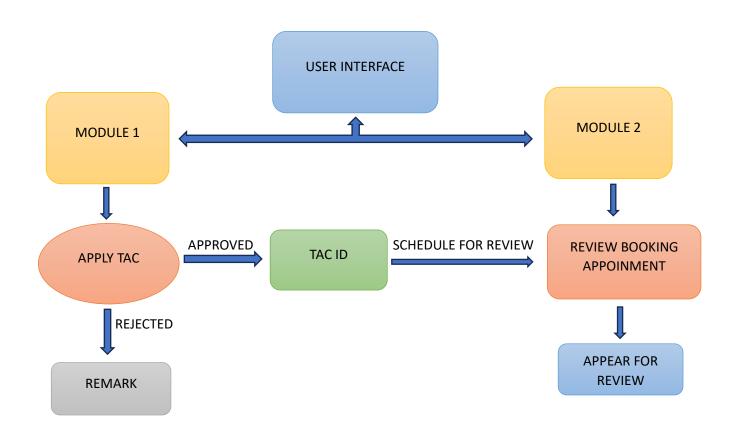
SEAT NO:106

PROJECT ID:53

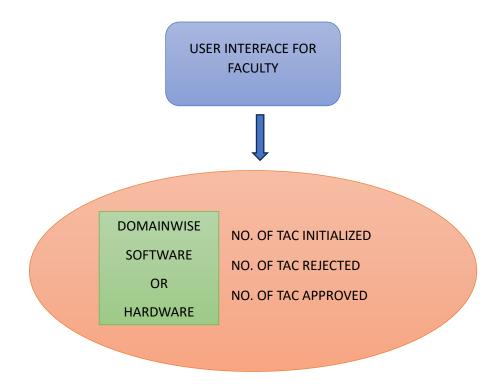
PROBLEM STATEMENT: TAC-PORTAL

TAC PORTAL - WORKFLOW

FLOW CHAT



TAC PORTAL- DASHBOARD





USER INTERFACE

FRONTEND

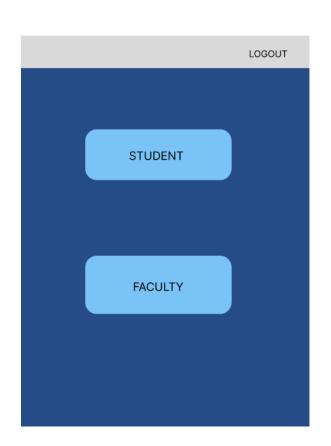
HTML – Hypertext Markup Language.

CSS- Cascading Style Sheet.

JAVASCRIPT-High-level programming language primarily used for client-side scripting.

BACKEND

DATABASE CONNECTION-MySQL



SELECTING ROLES

FRONTEND

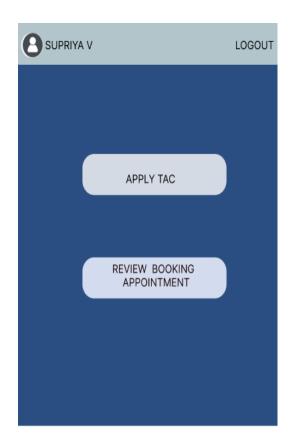
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STUDENT TAC PORTAL

FRONTEND

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BACKEND

PYTHON- High-level programming language used for backend development.

DJANGO-Django is a high-level Python web framework that encourages rapid development and clean, pragmatic design.

DATABASE CONNECTION-MySQL

API-Application programming Interface.



APPLY TAC

FRONTEND

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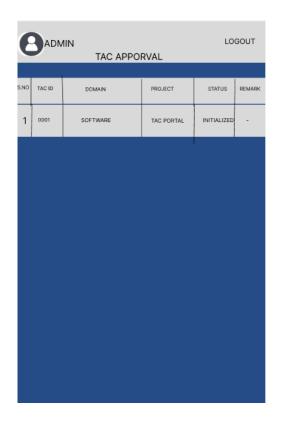
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STATUS-CLIENT SIDE

• After applying TAC-Initial status

FRONTEND

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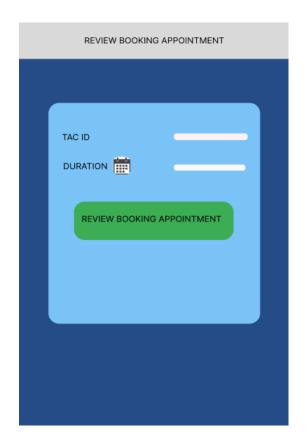
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REVIEW BOOKING APPOINTMENT

FRONTEND

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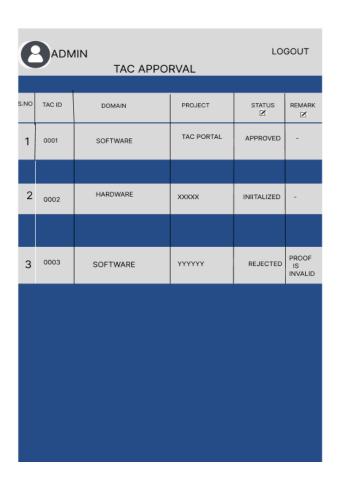
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TAC PORTAL-ADMIN SIDE

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DASHBOARD

FRONTEND

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DASHBOARD

FRONTEND

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