



Automated Complaint management Ticketing System

PROJECT OVERVIEW

Our Client Mrs. Teena Arora is supporting a cloud service provider. The users of his service face many unexpected issues such as failed connectivity and many other such things. In such situation, the users need to email (in form of ticket) the technical person. This process is inefficient for the cloud users as it is very slow and sometimes help is not done at the point of time, in addition to this it is hard for the technical person to keep record of tickets; hence our client plans to build a system which will allow the users to create tickets directly into the system, instead of using emails.

MEET OUR TEAM



Jenil Savani

(Scrum Master)



Sanjeet Singh

(Development team)



Krunal Patel

(Development Team)



Ravi Pun

(Development Team)

AGILE METHODOLOGY

SCRUM PROCESS



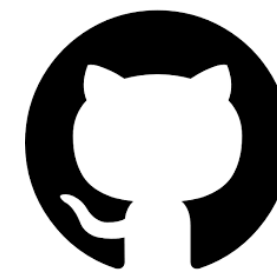
TOOLS USED



HTML



BOOTSTRAP



GITHUB



PHP

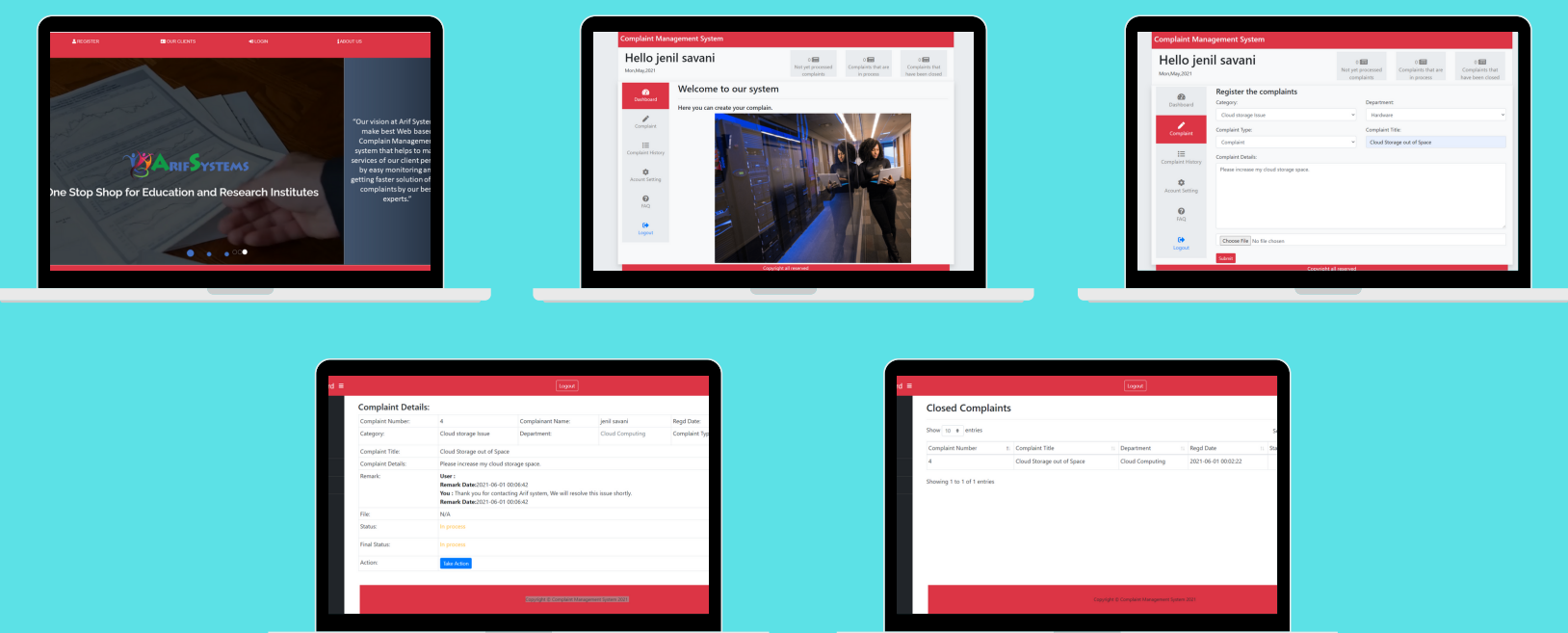


SQL



XAMPP

PRODUCT OUTPUT



PRODUCT VALIDATION

ID	Test Case	Input	Acceptance Criteria	Output	Test Result
1	Create User Dashboard	Add complaint management page, profile setting, complaint status links	User should be able to access and open those links using the dashboard	As defined in Acceptance Criteria	Pass
2	Add link for the complaint	Link of the complaint form should be added in the dashboard by adding a button in the dashboard	User should be able to click on the link and ticket should be displayed	As defined in Acceptance Criteria	Pass
3	Notification is displayed in the User dashboard	Notification functionality is done by changing the status of the ticket	If ticket is assigned or solved, then user able to see the status of ticket in its dashboard	Not able to see any changes in the dashboard	Fail
4	Create Admin Dashboard	Add database, link it with server, add navigation and other functionality	Admin should be able to access and open those functionalities using the dashboard	As defined in Acceptance Criteria	Pass

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