

PROJECT CLOSURE REPORT

Course-> E-DAC

Group No → 03

Members -> 2004 Achal Arun Jaiswal & 2044 Samadhan Nana Gaikwad

➤ **General Information:**

- Overall productivity achieved.

The Project included two members of the group

Project members	No of day	No of hrs/PERDAY	Total hours
Samadhan Gaikwad	15	7 Hrs	105
Achal Jaiswal	15	7 Hrs	105

- Number of complaints

NO complaints achieved during the process of project

- Process used and process deviations.

At beginning The developers has not planned to implement the ADMIN part , but during the development Admin plan was made.

- Estimated and actual start and end dates of the project.

Proposed date	Implementation date	Starting date	End Date
05/03/2021	09/03/2021	10/03/2021	26/03/2021

- Tools used.

Name of tools	Works
VSCODE	For code Writing and Editing
MYSQL	For storing data
POSTMAN	For testing Requests
SPRING	For Backend coding

➤ Risk Management

- Risk identified at the start of the project –
 - 1.) Risk in implementing Admin page
 - 2.) Risk in Calling the username on the homepage
 - 3.) Risk in Specifying the roles in actors , which product will be shown to which Actor
 - 4.) Linking of pages
- Risk encountered during the project
 - 1.) Risk in payment process & calculation
 - 2.) Risk in Payment gateway
 - 3.) Risk in Admin Control
- Notes on risk mitigation
 - 1.) Giving direct access to Database to eliminate Admin page Risk
 - 2.) Using scripting HTML template for Calling username
 - 3.) Using local payment gateway
- Estimated and actual size (in KLOC)

Project	Size (no of lines)
E Car Accessories Online Shopping System	Approximately 494568

- Notes on Estimation
- ✓ Do not count comments as lines of code

1) Defects:

- SDLC stage-wise defects

SDLC FLOW	DEFECTS
Design	No defects
Implementation	Admin module, payment gateway
Testing	Some lines should me commented to avoid override of data
Evaluation	No defect
Analysis	No defect

- Distribution of defects as major, minor etc.

Name of Defect	Major	Minor
Admin Page	Major	-
Payment Gateway		Minor
Overriding of data		Minor