



Tunisian Historical Sites API

SlidesCorner

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PLAN

1. motivation
2. technologies used
3. security
4. website overview
5. impact
6. next step
7. conclusion

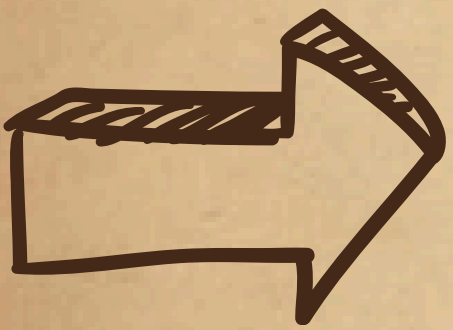
01. MOTIVATION



TUNISIA'S RICH HISTORICAL
HERITAGE FACES ACCESSIBILITY
CHALLENGES.



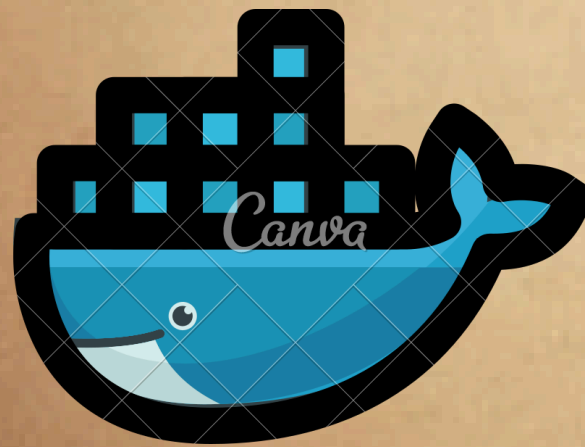
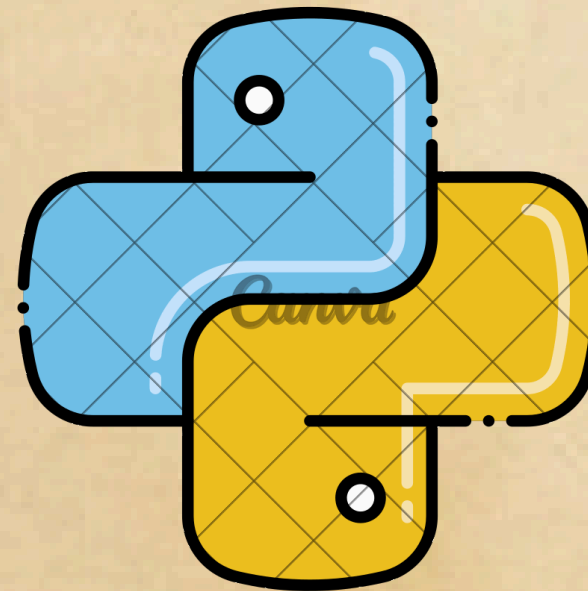
01. MOTIVATION



INTERACTIVE WEB SERVICE FOR
EXPLORING HISTORICAL SITES.



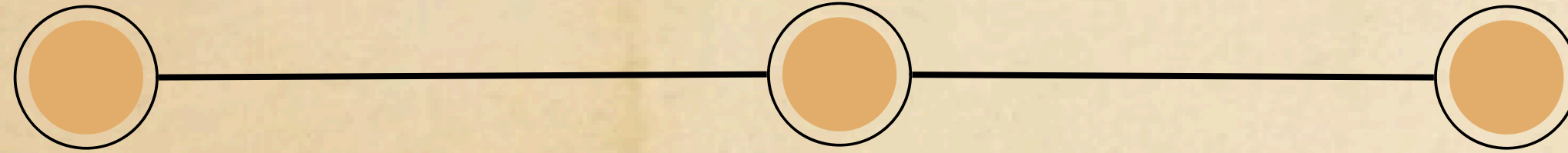
02. TECHNOLOGIES USED



SQLA



03. SECURITY

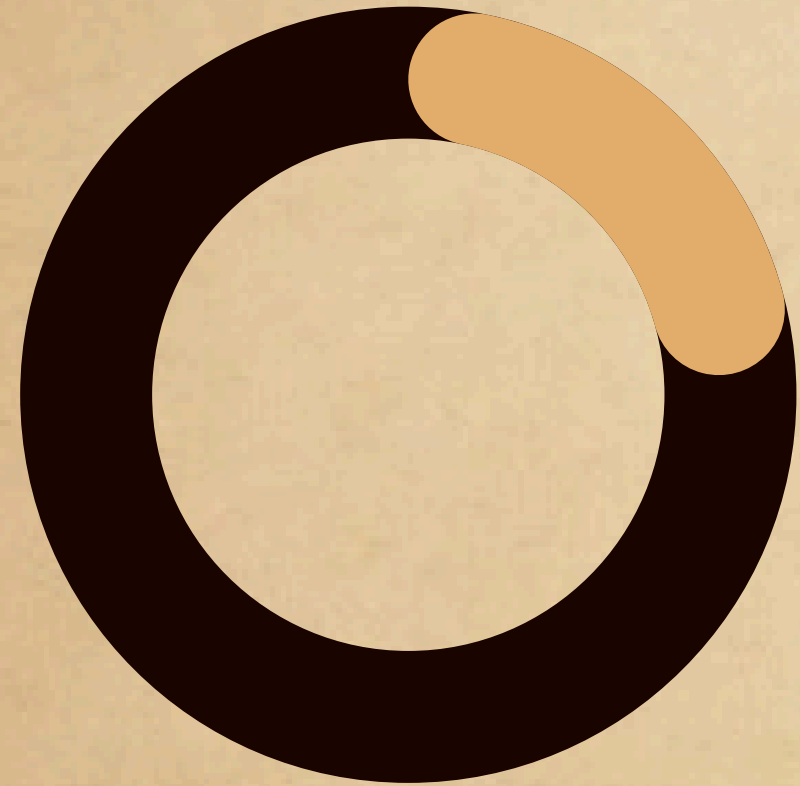


JWT tokens for authentication.

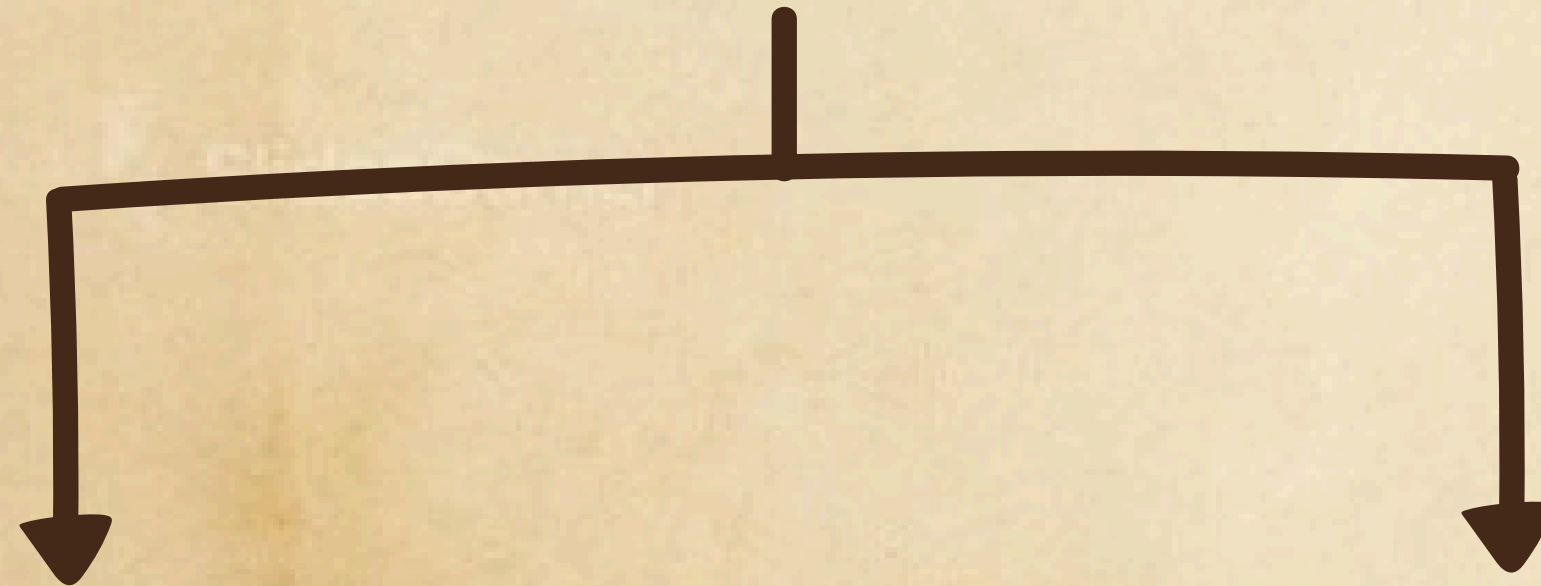
Role-based access control

Password hashing with bcrypt.

04. WEBSITE OVERVIEW



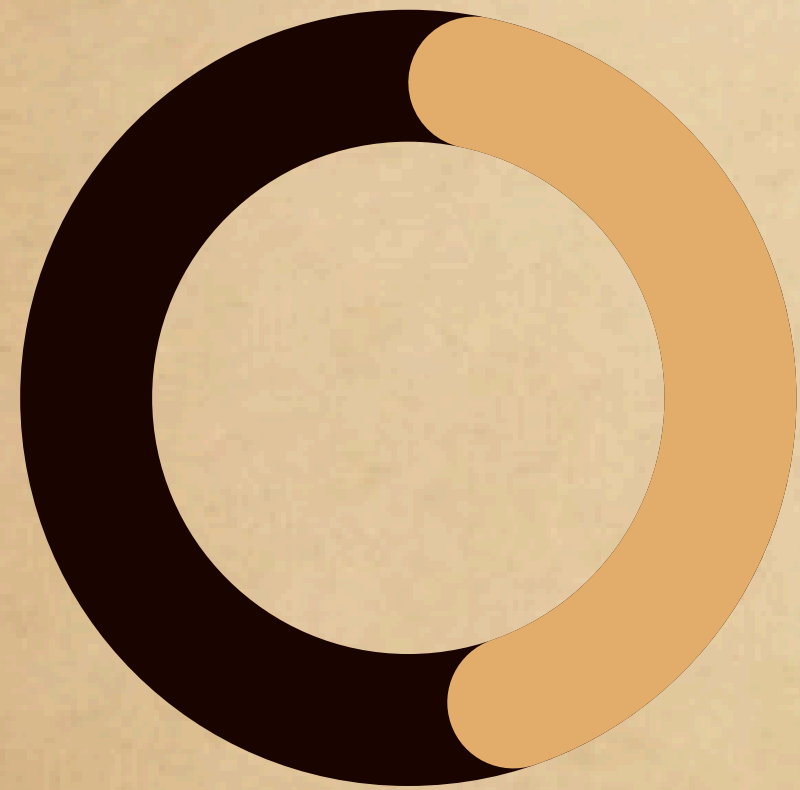
SITE INFORMATION



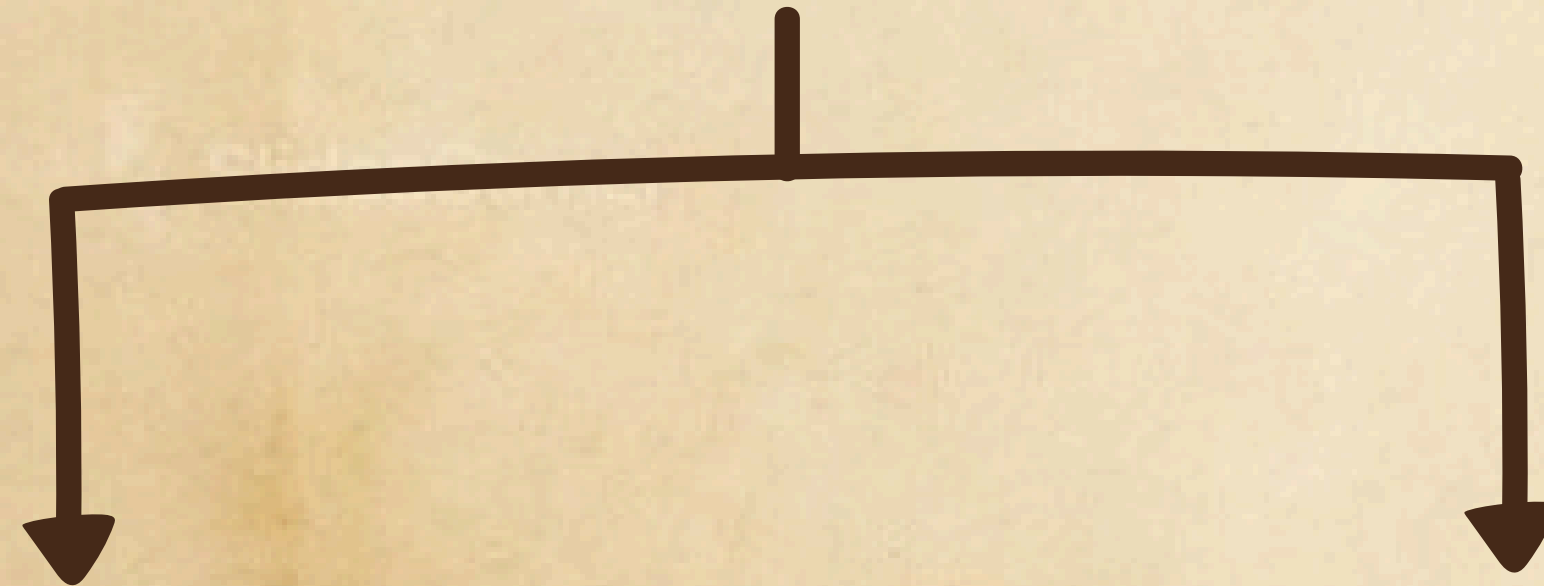
DETAILED
INFORMATION

"THEN & NOW"
FEATURE

04. WEBSITE OVERVIEW



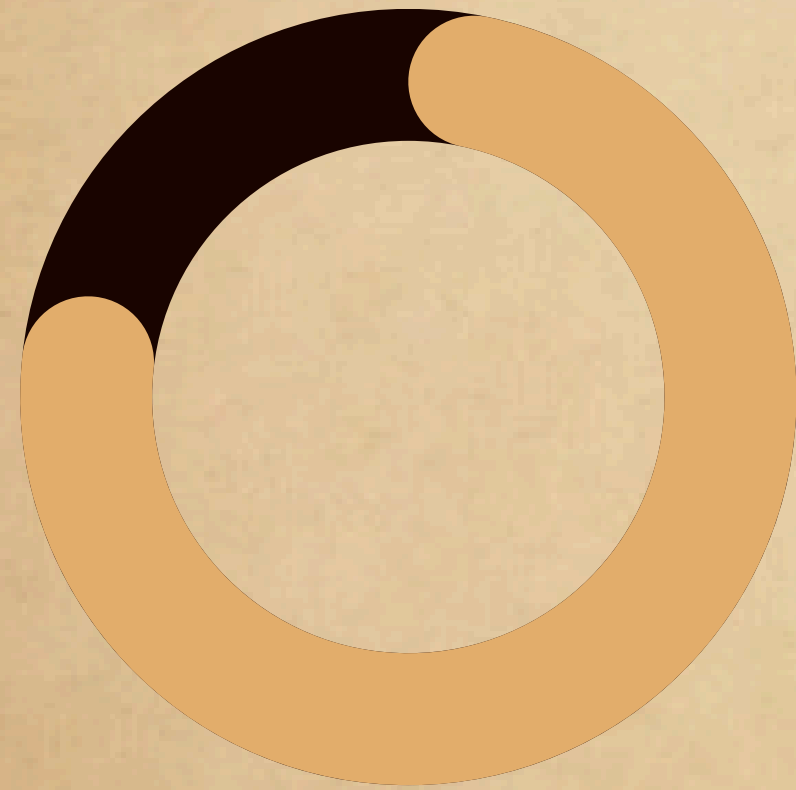
USER INTERACTION



AUTHENTICATION

CONTRIBUTIONS

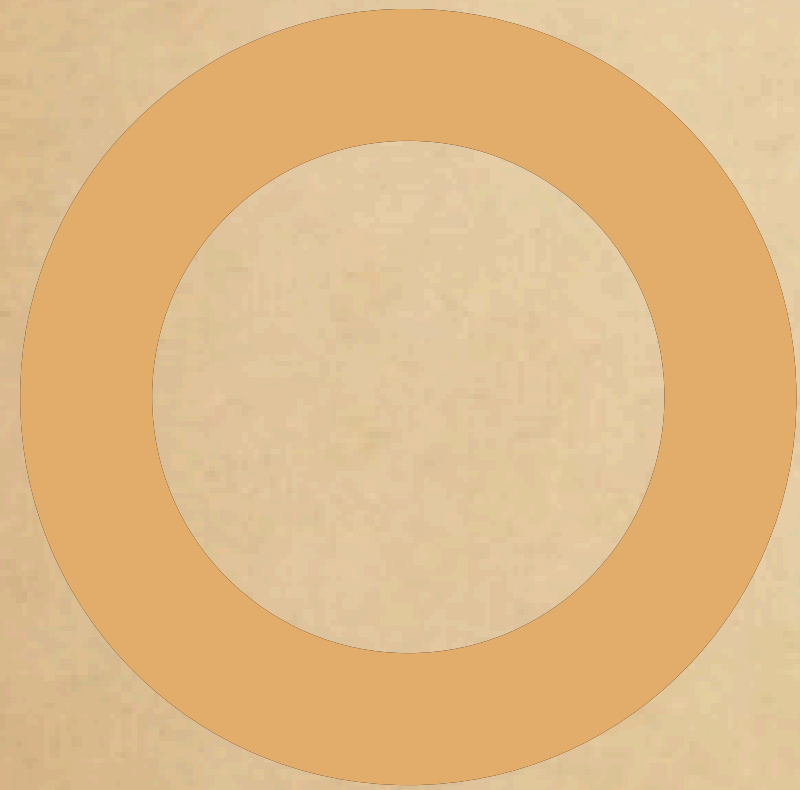
04. WEBSITE OVERVIEW



MULTIMEDIA INTEGRATION



04. WEBSITE OVERVIEW



SEARCH AND NAVIGATION



05. IMPACT

1

Educational

2

Tourism

3

Heritage

05. NEXT STEP

MULTILINGUAL
SUPPORT

3D VIRTUAL
TOURS

PARTNERSHIPS

INTEGRATION
WITH AI

06. CONCLUSION

"TARIKHI" IS NOT JUST A PROJECT BUT
A STEP TOWARDS MAKING HISTORY
ACCESSIBLE FOR ALL



THANK YOU