Monday, 19 August 2024 8:21 PM Japanese Reading Old text handwriting > Neb application (Open on browser)
> Desktop application Stakeholder: - Occupation

Jinguist

Presearcher Researcher > Secure

hack/confidential 20 tware: Desktop 1) Not that easily accessible Easely recessable anywhere Highly breachable Measures becauty 2) Highly secure as it works only on a particular system Additional cost many 3) floordly any addit (3) cost. -> Domain purchase -> SONAR purchase Use Visual studio 2022 It has inbuilt security check L, IP SECURE purchase > Based on the client's occupat,

desktop appl' is the most jeasible
option. Software design - Desktop application -> Main form log redureding to not page -> Login page (GW) Privacy notice -> Only connect via anuid or ANU Global connect. If they are outside and not connected to ANU network, they should got a message "kurdly connect to the ANU NW or ANU Global connect" Dashboard Dashboard Graphs

Charles for statistics Ezeample No of files uploaded: Wo No of files having old Japanese Text! 05 No of Japanese Teset de crepted: 100 Success grate: 25% Dottware orcation Data-access layer (DAL) Research layer (GUI) UI layer (GUI) Connect to database/backend db. Sql lite3), Rostgres SQL, My SQL, Django, etc. -> RDBMS concepts-apply LEER, MLD LLD, Tables, Keys, Indexes, views, Security. > Intermediary to DAL&GUT Common funktion Global variable > packet descriptions JCV, Text reading, Newral N/W, etc Front-end