Web Technology Unil-1 -> Client-Sever Architecture with Als types. > WWW, HTTP, URL → Web 1.0 vs Web 2.0 Oral-2 > Structure of HTML with example. -> HTML Tables -> HTML Forms -> Audio, Video tags in HTML Unit-3 >Inserting CSS (Inline, Internal, External) -> Class ID and class Selectors → HTML vs. CSS → CSS Selectors Unit-4 > JS Arrays $\rightarrow \mathcal{D}OM$ > Form Validation > Event Handling -> Handling Cookies -> Javery Selectors with examples. Unit-5 > Syntax Rules for creating XML document. > XML Namespace >XML schema languages: DTD and XSD >XML schema vs. D+D >> XML Style Sheets (XSLT) Unit-6 -> Gret and Post

→ Cookles and Sessions

> Coreating connection us

-> Creating connection with database using PHP and inserting, deleting, reading etc. from database.