

Department of Computer

King Saud University

Science and Information Technology

SWE381: Web Application Development

2nd Semester 1445 **Section: 46441** Report 1



Student Name:	Student ID:	Work distribution:
Nada Alotaibi	443201112	 Figma sketch for the UI Validation testing of the code Language Partner List: browse through a list of native speakers' implementation and design 12 pages for Partner Details (bio, proficiency, rating, price) implementation and design Searching for real CV for partners implementation and design Site Map Design Writing the report Site Map design
Norah Almubarak	443200845	 Figma sketch for the UI Home page implementation and design Learner's Sign-Up implementation and design Learner's Sign in/Sign out implementation and design. Language partner's Signup implementation and design Language partner's Sign in/ Sign out implementation and design. Header and Footer implementation and design Validation testing of the code Writing the report Site Map design



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Yara Aljasir	443200761	 Figma sketch for the UI Validation testing of the code Writing the report Learner's my profile Implementation and design Language partner's my profile implementation and design Learner's Post request implementation and design Learner's Edit request implementation and design Learner's Cancel request implementation and design Site Map design
Aleen Alammar	443200603	 Figma sketch for the UI Validation testing of the code Partner's reviews and rating implementation and design Partner's previous and current sessions implementation and design Learner's previous and current sessions implementation and design Validation of the codes Writing the report Site Map design
Dania Alowaifeer	443200062	 Figma sketch for the UI Partner's language learning requests with their status (Accepted/ rejected/ Pending) implementation and design. Learner's request details implementation and design. Accept/reject language learning request implementation and design. Validation testing of the code Writing the report Site Map design



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Leen Alqahtani	443200654	 Figma sketch for the UI
		Validation testing of the code
		Learner review and rate implementation
		and design
		 Initial discussion implementation and
		design
		 Learner's Post request (preferred
		schedule) implementation and design
		 Learner's Edit request (preferred
		schedule) implementation and design
		Site Map Design
		Writing the report
		 Site Map design

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كلية علوم الحاسب والمعلومات قسم هندسة البرمجيات

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Introduction:

Nowadays, the ability to communicate across language barriers is more essential than ever. That is why we created Lingo, a dynamic space where language learners and native speakers converge for enriching mutual experiences.

For language learners, the journey begins with personalized profiles, enabling them to articulate their learning goals, preferred schedules, and proficiency levels. The platform empowers learners to connect with native speakers, browse through detailed profiles, and initiate conversations to tailor their language-learning journey.

On the other hand, native speakers find a space to showcase their linguistic prowess, cultural insights, and teaching capabilities. With features like request management, session tracking, and real-time communication, the platform facilitates a vibrant exchange, creating an environment where learning goes beyond textbooks.

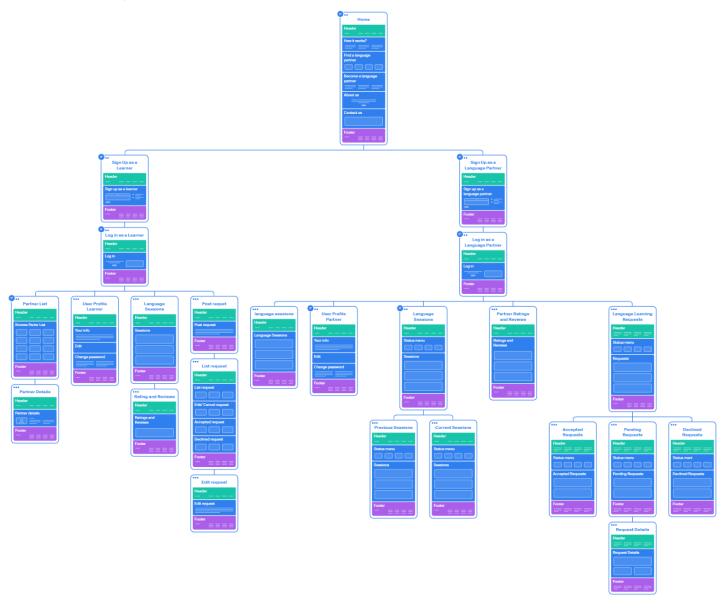
With Lingo, users can embark on a transformative fitness journey with confidence and supported by innovative technology.



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Site Map:



https://octopus.do/ohc72xxce7b



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Resources:

[1] *Learn with the best online language tutors.* Preply. (n.d.).

https://preply.com/?campaignid=20386269827&network=g&adgroupid=151081846066&keywo rd=preply&matchtype=e&creative=682974725275&targetid=aud-380183601315%3Akwd-

48779027204&placement=&loc_physical_ms=9076983&device=c&utm_source=google&utm_ medium=cpc&utm term=preply&utm campaign=stu sem brand web 0 eng xx multiplesub xxx-ae-il-kw-om-qa-

sa&hsa acc=6734714088&hsa cam=20386269827&hsa grp=151081846066&hsa ad=6829747 25275&hsa_src=g&hsa_tgt=aud-380183601315%3Akwd-

48779027204&hsa kw=preply&hsa mt=e&hsa net=adwords&hsa ver=3&gad source=1&gcli d=CiwKCAiAk9itBhASEiwA1my 6-1vBulOI-

oL25m2pAMLMMezoTT9aV9oVAyDDhceKS9 OtUC4yQduBoCExwQAvD BwE

- [2] Learn to code. W3Schools Online Web Tutorials. (n.d.). https://www.w3schools.com/
- [3] Arsha free corporate bootstrap HTML template. Bootstrap Templates | Premium & Free Download. (n.d.). https://bootstrapmade.com/arsha-free-bootstrap-html-template corporate/#download
- [4] Iconify. (n.d.). Open source icon sets. https://icon-sets.iconify.design/
- [5] CSS Validation Service. The W3C CSS Validation Service. (n.d.). https://jigsaw.w3.org/cssvalidator/
- [6] Markup validation service. The W3C Markup Validation Service. (n.d.). https://validator.w3.org/
- [7] *Online English classes with native speakers*. Cambly. (n.d.). https://www.cambly.com/english?lang=en
- [8] uiverse: Open-Source UI elements for projects https://uiverse.io/
- [9] CodePen: Online code editor and Front End Web Developer Community. (n.d.-d). https://codepen.io/