NAME: Naseem Amjad

Years of Experience in Software Industry: 22+ Years

Education: Bachelor in Computer Science & MBA (Marketing)

Skill SET:

Count	Skill	Experience	Rating Out of 10
1	Programming	21 Years	9
2	Software Design/Architect	14 Years	9
3	Management	11 Years	8
4	Python (Certified by IBM)	5 years	9
5	Oracle	5 Years	6
6	MySQL	7 Years	7
7	Android Application (Cordova)	3 years	9
8	Unity3D	4 Years	7
9	APIs (REST)	7 years	8
10	Angular	3 years	5
11	C# / ASP.net	10 Years	7
12	PHP	8 Years	6
13	Java	5 Years	6
14	MS SQL Server	11 years	7
15	Agile Methodology	6 years	8
16	SVN	11 Years	8
17	GIT	6 Years	7
18	VB	14 Years	9
19	Linux	6 Years	6
20	Azure	2 Years	4
21	Security Hardening	3 Years	5
22	JQuery	8 Years	9
23	HTML	12 Years	8
24	JavaScript	12 Years	8
25	CSS	12 Years	7
26	Jira	5 Years	8
27	Trello	2 Years	7
28	DotNet Core	3 Years	6
29	Visio	5 Years	7
30	MS Project (Planning)	8 Years	7
31	DevOps	2 Years	5
32	NodeJS	3 Years	5
33	Digital Marketing	4 Years	7
34	Teaching / Training	7 Years	7

35	Google Analytics	2 Years	5
36	Coding Standards Definition	2 Years	7
37	Static Analysis	3 Years	7
38	Source Code Audit	2 Years	6
	Documentation (RFP, SRS,	14 Years	8
39	Design)		
40	Business Analysis	5 Years	6
41	IIS	9 Years	7
42	Apache Web Server	6 Years	7
43	ActiveX	7 Years	8
44	ASP	6 Years	9
45	MS Office	12 Years	7
46	Apache SuperSet	1 Year	6
47	SharePoint	2 Years	5
48	MSMQ	1 Year	6
49	VC	3 Years	5
50	WordPress	2 Years	6
51	Unit Testing	3 Year	5
52	Postgresql	1 Year	5
53	ActionScript	3 Years	7
54	XAML	1 Year	6
55	Postgresql	3 Years	7
56	Docker	1 Year	5
57	Vue	4 months	4
58	Asana	5 months	3
59	Google Apps Script	4 months	7
60	RabbitMQ	4 months	5
61	Elastic Search	6 months	5
62	Redis	6 months	4
63	AWS	6 months	4
64	Tailwind (CSS)	6 months	5
65	ReactJs	3 months	4
66	Google Cloud	3 months	4
	Generative AI (ChatGPT	3 months	7
67	Integration)		

Projects:

Sr.	Project Title	Project Type	Duration	Technologies	Description
1	Games Management System & Result Management System	Web App	1.5 years	ASP.NET, MS SQL Server, MTS, VB, HTML, JavaScript, CSS	RMS for SAF Games Event held in capital city of Pakistan showing results of 15 games published on internet. Handled around 110 resources. I was part of team from its inception.
2	Hospital Management System	Web App	2 years	ASP.NET, MS SQL Server, Flash	HMS was developed by gathering requirements and development of prototype using VB. Flash was used to allow selection of tooth using Graphical Interface on web.
3	KoolBar	Plugin	1 year	VC, MS SQL Server	A plugin/Addon was developed for IE that made the web browser child safe. It also displayed ads.
4	ContactBook	Responsive Web App	1 Year	Angular, Dot Net Core, PHP, REST API, SQL Server, SQLite	Easy to use UI / UX for finding information of employees using web browser.
5	RideNShare	Web App	1.25 Years	C#, Google Maps, MS SQL Server	RNS is a car pooling app for adding and searching lifts to destination. Uses Google Map extensively.
6	CAP-NFS	Web App	2.5 Years	ASP.NET, MS Sql server	Credit Application Processing is part of NETSOL Financial Suite. We modified the system as per needs of client and deployed in CHINA.
7	Help Desk App	Web App	2 Years	ASP, MS SQL, JQuery	Help Desk system is used to track support

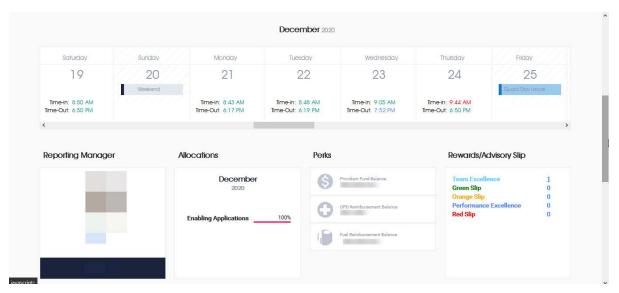
					tickets submitted by clients of the organization.
8	Urdu Nigar	Desktop App	3 Years	C#	A windows based word editor for Urdu Script.
9	WorDoc	Mobile Game	1 Year	Unity3D	Android game hosted on Google Play Store
10	Human Resource Information System	Web Portal and Mobile App	3 Years	Angular, Java, Oracle, Cordova, NodeJS	HRIS is mobile first responsive app used as a portal by company employees to log their attendance, leaves and travel requests. The app provides drill down reports and dashboards.
11	Business Game System	eLearning App	1.5 years	Adobe Flash	Online learning game for business students.
12	Feedback System	Web Based Analytics	0.5 Year	C#, XAML, PHP, My SQL	Feedback system for employees with reports and dashboards for power users.
13	Jira IssueSync Admin System	Web App	0.5 Year	PHP, MySQL, WebHooks	Admin panel for managing issuesync plugin connectivity with Jira
14	3D Training Game	eLearning Solution	1 Year	Unity3D, WEB GL	3D learning application for pharmacy professionals.
15	School Management System	Web App	1 Year	PHP, MySQL	Students and Teachers information management system for international school.
16	PhansiGhar	Mobile App	1 Year	HTML, JQuery, Cordova	Android Game for figuring right sUrdu word.
17	Video Management System	YouTube Clone	0.5 Year	HTML, CSS, PHP, MySQL, API	Upload and Approve Videos for authorized users.

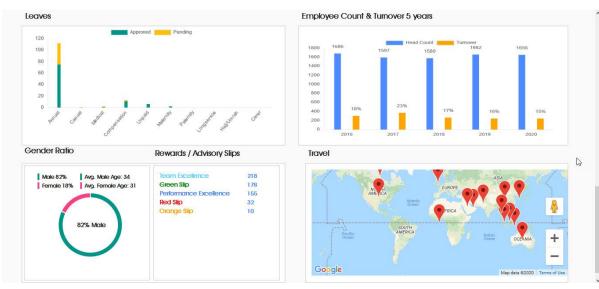
18	Online Neon Builder	e-Commerce System	1 Year	HTML, CSS, JQuery, PHP, MySQL, OpenCart	e-Commerce Platform with Neon Sign Configuration System
19	Documents Sharing System	REST APIS	0.5 Year	Python, Django, REST API	CRUD with filtering of Data (Json) using parameters.
20	Online Quiz System	Web App	0.5 Year	Php, MySql	Used to evaluate candidates before hiring
21	Bionify	Web Browser Extension	1 month	JavaScript	Bionic Reading extension for Chrome, Edge and FireFox
22	JIT Learning App	Web App, Addon	0.75 Year	Python, Django, API, Postgresql, ElasticSearch, RabbitMQ, AWS	Just In Time learning app with addition of Chrome Extension
23	Asana Integration with Google Sheets	Web Hooks	4 months	Python, Flask, API, Multithreading, Digital Ocean	Update Asana Tasks based on Google Sheets data
24	Messaging System	Desktop App	1 month	Python, pySimpleGUI, API	Messaging System using PushBullet
25	ChatGPT Client	Console App	1 week	Python, Google Cloud	Ask Siri, Alexa, Google Assistant Clone
26	AI Chat Bot using ChatGPT	Web App	4 weeks	Python, Langchain, Javascript, OpenAi	Chat and get intelligent answers by indexing of proprietary sources (docments)
27	Urdu Bar	Chrome Extension	2 weeks	JavaScript	Addon for web browser that allow writing of Urdu

Screen Shots:

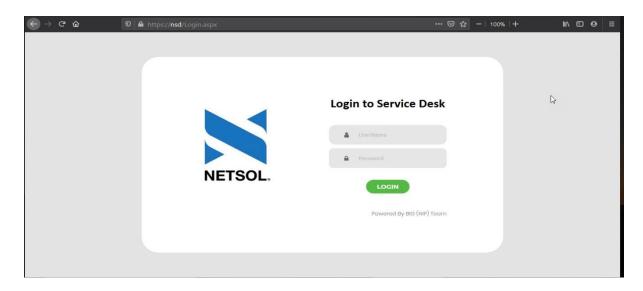
HRIS: (ERP)

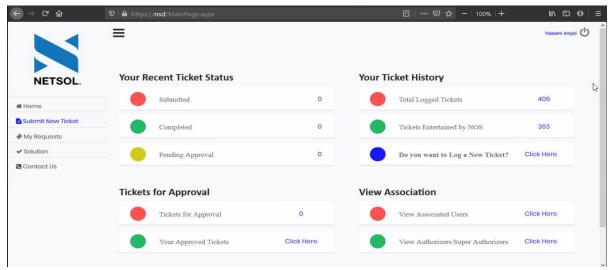




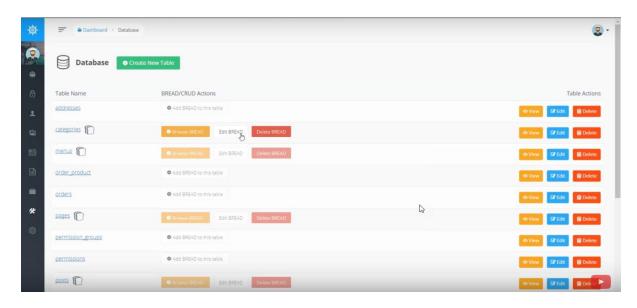


Network Service Desk: (Ticketing System)

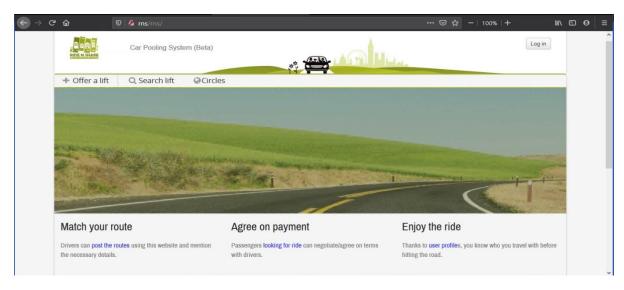


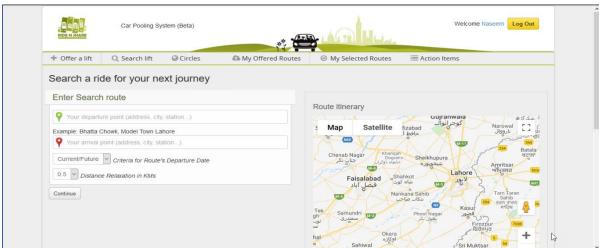


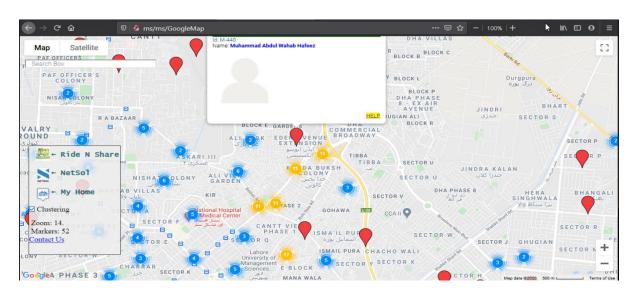
Jira IssueSync Admin: (DB Portal)



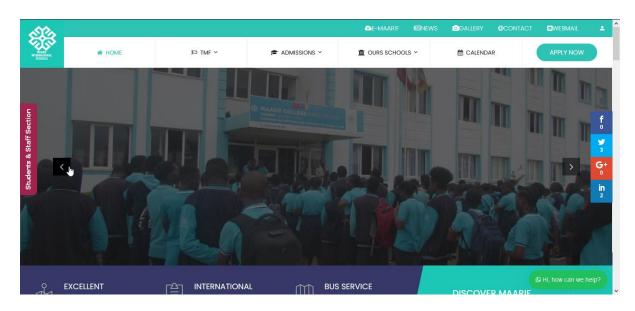
RideNShare: (Car Pooling App)







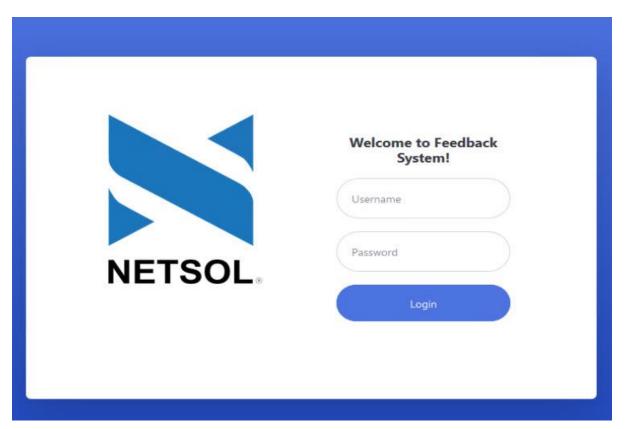
School Management System: (Web Portal)

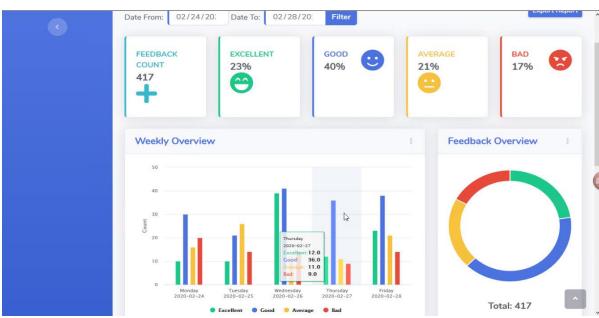


WorDoc Mobile Game: (Android Based App)

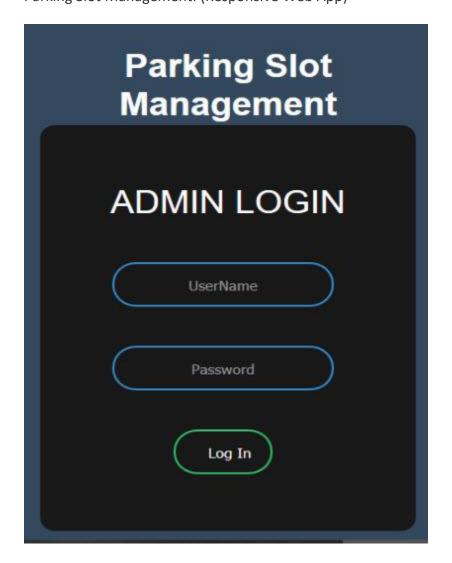


Customer Feedback System: (Web App)

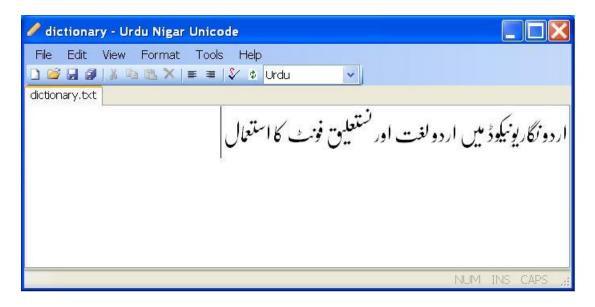




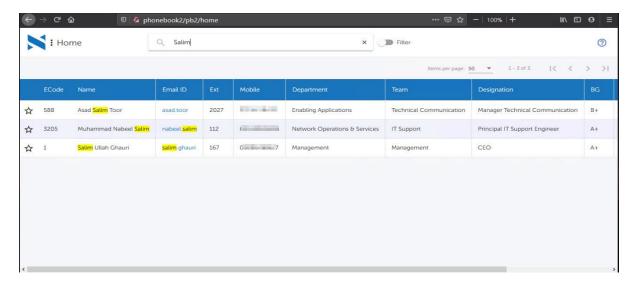
Parking Slot Management: (Responsive Web App)

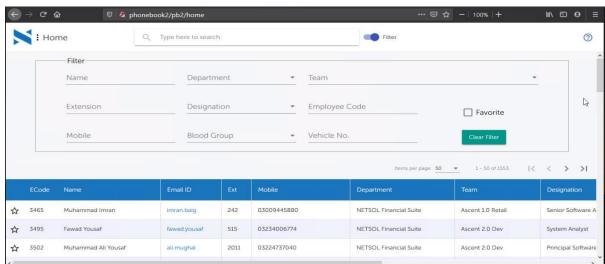


Urdu Nigar Editor: (Word Processor) [Desktop App]

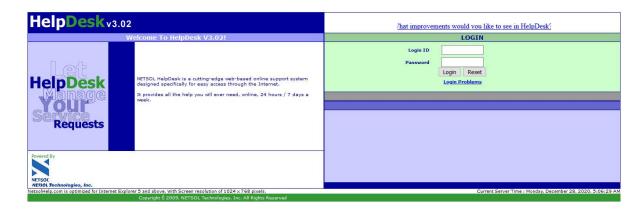


Phone Book: (Responsive Web App)





Help Desk System: (Customer Support Portal)



eTrainerPlus: (eLearning Game)





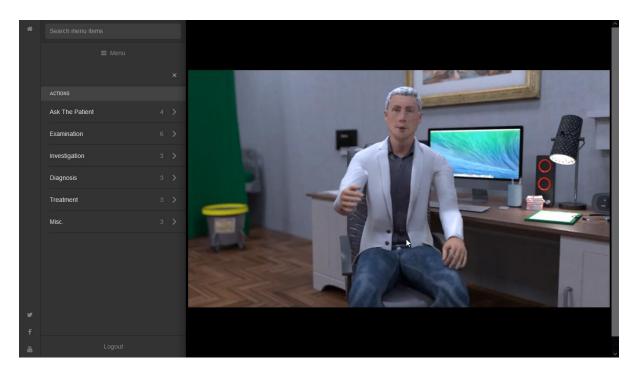
کاروبار کی گیم

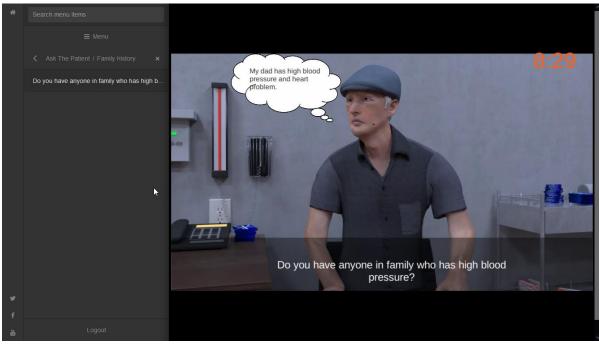


The Business Game

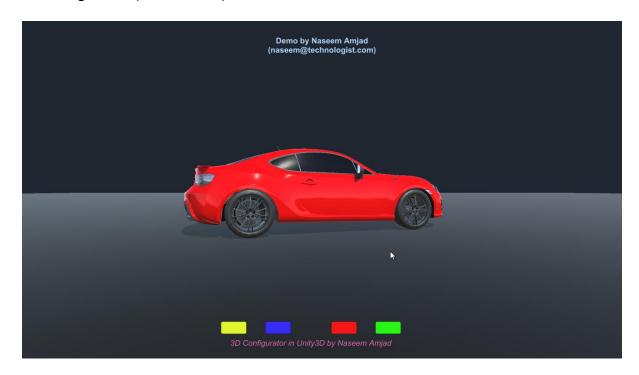


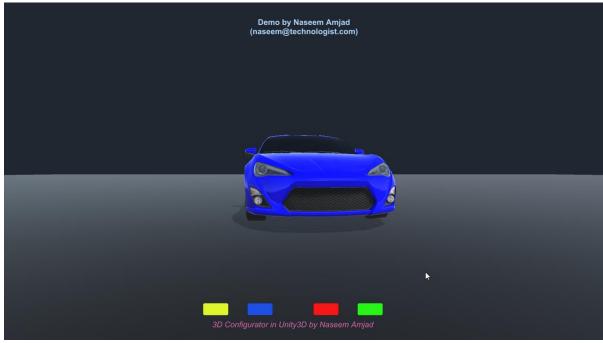
Training Game for GP: (eLearning Online Game)





3D Configurator: (Unit3D work)

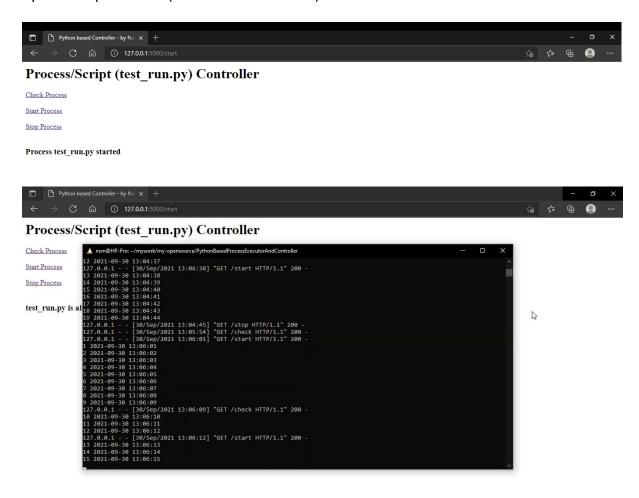




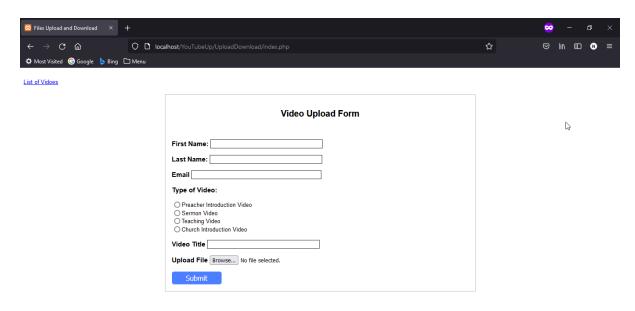
FireFox extension: (WebBrowser Plugin / Addon)

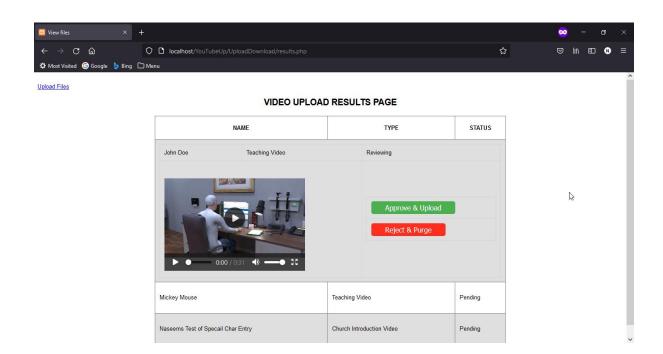


Python Script Runner: (Web Based Controller)

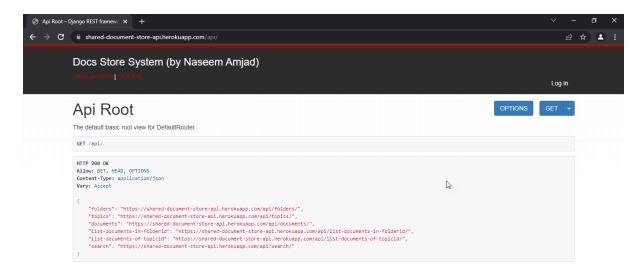


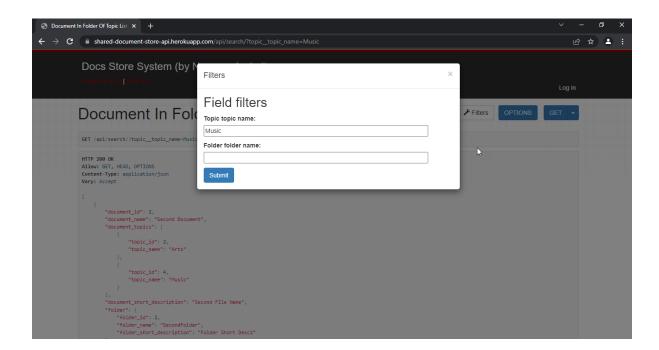
Video Uploading System: (View Video just like YouTube)



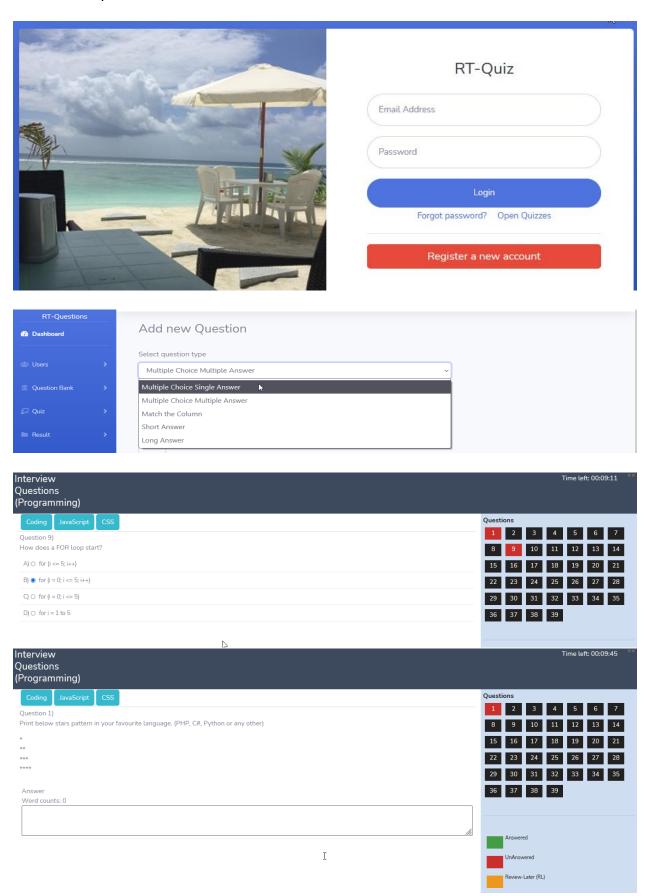


Python APIs using Django and REST Framework





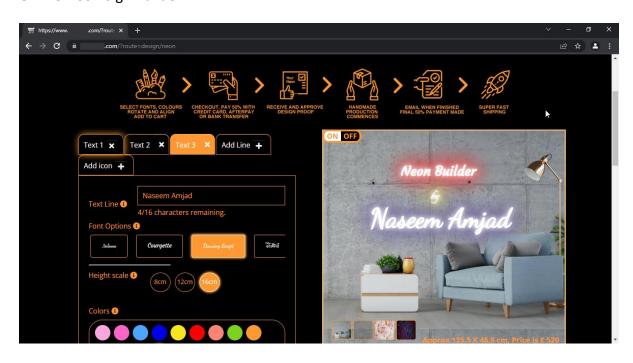
Online Quiz System

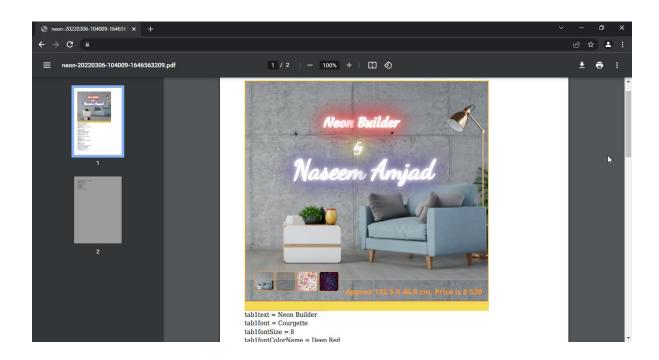


PhansiGhar: A web based game (as well as an android game)



Online Neon Sign Builder







Bionify

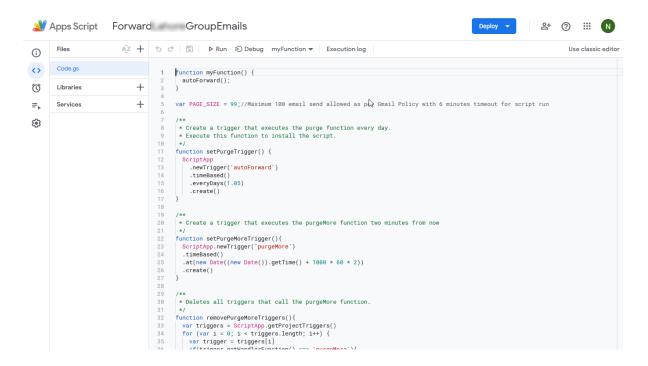
Bionic Reading is a new method facilitating the reading process by guiding the eyes through text with artificial fixation points. As a result, the reader is only focusing on the highlighted initial letters and lets the brain center complete the word. In a digital world dominated by shallow forms of reading, Bionic Reading aims to encourage a more in-depth WebBrowser Addon reading and understanding of writter content.

Difficult to Read

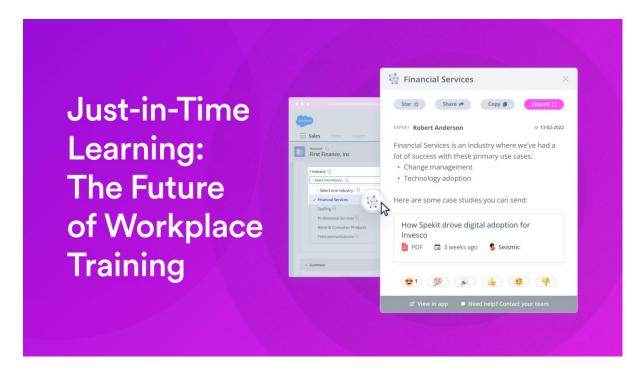
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> Pleasing on Eyes Easy to Read

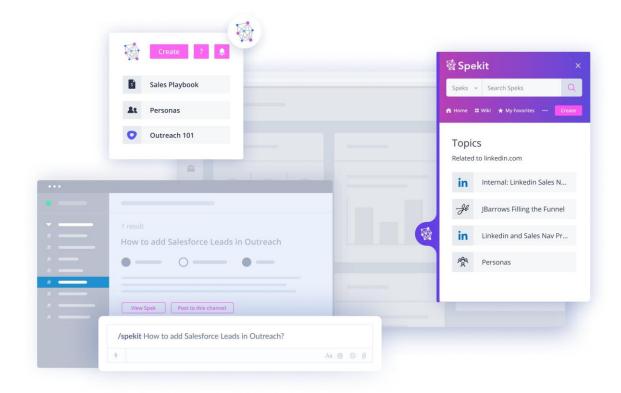
Google Apps Script code to automate a Gmail tasks



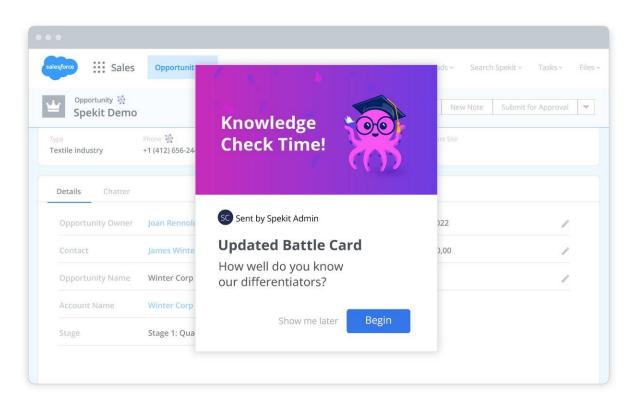
Just-in-Time Learning App



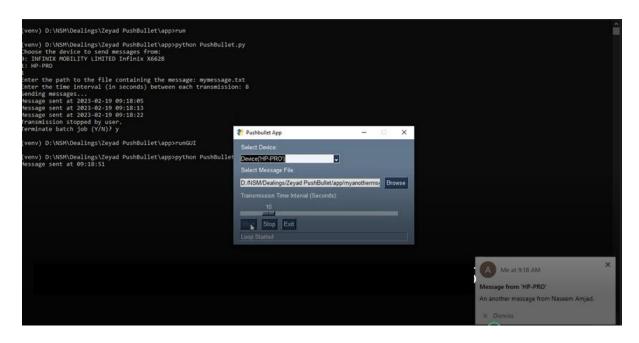
Chrome Extension



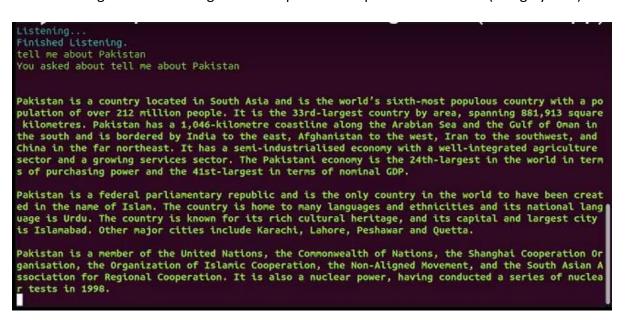
Knowledge Checks (Quiz System)



Messaging system using PushBullet:



ChatGPT integration with Google Text to Speech and Speech to Text APIs (using Python)



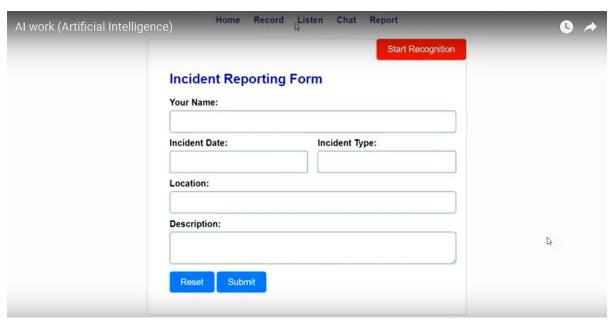
AI Work (Using Python)



- Record: User can speak the details of incidents by recording using microphone. These recordings are converted into text using a speech to text engine. The resultant text is saved in database and avaiable for retrieval in form of reports.
- . Report: This page shows details of the recorded incidents in form of a list.
- · Listen: The web page starts recording audio spoken by user and the recorded Audio is converted to text which is made available for processing and retrieval through chat.
- . Chat: The web page shows a textbox in which the user inputs question, after pressing Send button, the Server returns the response by searching data files of incidents recorded earlier (i.e. Using Record and Listen Options).

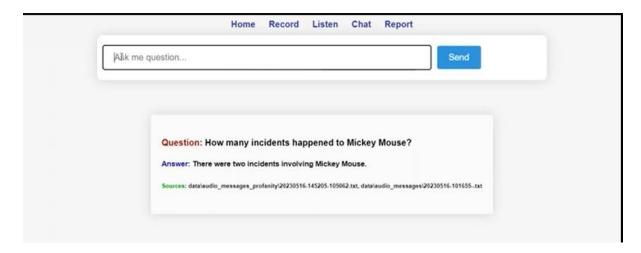
The system uses Al technologies such as Speech to Text , Text to Speech, Text Analysis, LLM Models, Intelligent response system etc.

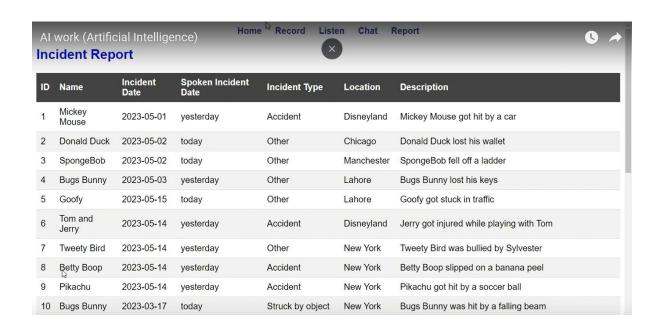
Fill Online Forms using Speech



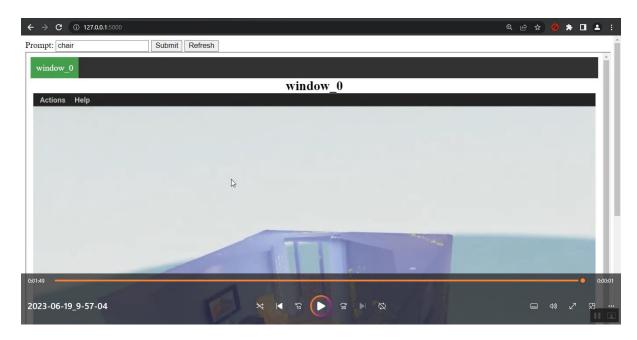


Intelligent Chat (using customized ChatGPT)





Integrating LLM with Open3D



UrduBar: An extension for web browsers

