

Amar Fayaz Buriro

(A Visionary Language Engineer, who slanted Sindhi Language in modern technology)

Currently Amar is an IT Specialist in Sindhi Language Authority where he looks after the Sindhi Computing and development of Sindhi Codex for advance computing in language engineering, this will preserve our historical languages in advanced systems. Earlier he was Head of Department Information Technology in Newports Institute of Communication & Economics a corporate university of Karachi, IT Consultant in Geo TV network and CEO/Owner of eSpread Multiplication, a firm providing web development services using latest cutting edge web related technology and tools.

He has endeavored to bring this latest technology to the service of major Pakistani languages such as Urdu & Sindhi. He realized that these languages of our country faced formidable challenges due to non-compatibility with browsers designed especially for the handheld devices such as tablets and cellphones. One of the major issues so far as Urdu was concerned was the use of the traditionally preferred Nastaleeq style on the web. Finally, he was able to create the first Web based Nastaleeq font "Amar Nastaleeq", which is a lightweight font that allows robust and reliable conversion to various embeddable formats for use across major OS's, browsers and devices. Meanwhile, he also worked at localizing the world's leading CMS Joomla for Urdu and Sindhi. Today he is webmaster of more than 85 multilingual websites which use advanced PHP programming. He also found that majority of the programmers and web developers in our country use nulled versions, cracked software and pirated scripts. This unfortunately is the major cause why most of the websites get hacked and the database management has security issues. Deviating from this practice, he chose to use neat and clean programming and licensed scripts.

The credit goes on his shoulders that Amar is the first code developers who had injected Sindhi and Urdu language in core coding of Ajax and Java languages. Having honorary membership of UNICODE & WWW Consortium, Amar works in the most advanced AI code queries and finding solutions of Handling commands.

(Abdul-Majid Bhurgri)