W3C India Office has been set-up at DIT under the aegis of Human Centered Computing Division which is implementing the programme Technology Development for Indian Languages (TDIL). TDIL Programme is engaging itself actively since 2006 with all the stakeholders in the country to work towards internationalization of W3C Recommendations. The futuristic and the very long term goal is to enable all W3C Recommendations with 22 Indian languages so that we can achieve seamless web for every Indian. For more details please visit http://www.tdil.mit.gov.in

The objective of W3C India office is to promote adoption of W3C recommendations among developers, application builders, and standards setters, and to encourage inclusion of stakeholder organizations in the creation of future recommendations. For more details please visit http://www.w3cindia.in

Its activities can be broadly categorized into eight domains as enlisted below:

- Internationalization
- Web Design and Applications
- Web Architecture
- Semantic Web
- XML Technology
- Web-services
- Web of Devices
- E-Government

Specified Verticals of Work

- Internationalization
- Web Design and Applications
- Web Architecture
- Semantic Web
- Styling including CSS
- Web services, web Application and services modeling language
- XML, XML associated standards and efficient interchange of XML
- Speech and associated Mark-up Language
- E-Government
- Semantic Web