

Application of WebGIS technology in building a website for managing postal point information in Thai Nguyen province

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Abstract: This topic aims to apply WebGIS technology to build an efficient post office information management system in Thai Nguyen province. The problem is proposed in the context of the increasing demand for quick and accurate updates and access to information about post offices in practice. The research method combines theory and experimentation to develop an intuitive and useful WebGIS website interface. It is expected that this system will significantly improve the quality of postal services and enhance work productivity for post office management staff. The expected results of the topic not only provide a useful solution for the postal industry but also contribute to the development of information technology in geographic management.

Keywords: WebGIS, Postal Information Management, Information Technology, Thai Nguyen