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# Social Media App

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**Abstract:** "Social media app" website is a project that presents a web application for users to browse, and contribute their own messages The app offers a range of features to enable users to interact with each other and share various forms of content. Users can create personalized profiles, post multimedia content such as photos and videos, and engage in discussions through comments and likes. Additionally, the app incorporates messaging capabilities, allowing users to communicate privately or in groups and public charity. The website may utilize various technologies and frameworks, such as React, HTML, CSS, JavaScript, and server-side languages, to create a seamless and engaging user experience

Keywords: HTML, CSS, JavaScript

### REFERENCES

- [1]. About US (2011), viewed 25 September 2011, http://tahrirdiaries.wordpress.com/about/
- [2]. Appadurai, A 1996, Modernity at large: cultural dimensions of globalization, University of Minnesota Press, Minneapolis.
- [3]. Bajarin, B 2011, 'Could What Happened to My Space Happen to Facebook?', Time Online, viewed 20 September 2011, http://techland.time.com/2011/07/15/could-what-happened-to-myspace-happen-to-facebook/
- [4]. Breuer, A 2011, Democracy promotion in the age of social media: risks and opportunities, Briefing Paper, Department 'Governance, Statehood, Security', German Development Institute
- [5]. Castells, M 2009, Communication Power, Oxford University Press, Oxford.
- [6]. Dahlgren, P 2009, Media and political engagement: citizens, communication, and democracy, Cambridge University Press, New York.
- [7]. "Learning React: Modern Patterns for Developing React Apps" by Alex Banks and Eve Porcello.
- [8]. "Pro MERN Stack: Full Stack Web App Development with Mongo, Express, React, and Node" by Vasan Subramanian.
- [9]. "Full-Stack React Projects: Modern web development using React 16, Node, Express, and MongoDB" by Shama Hoque.
- [10]. "React Up and Running: Building Web Applications" by Stoyan Stefanov and Chad R. Adams.

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