

Single Page E-learning Application With Ameliorate SEO and Navigation

Harshal A.Pagar¹
harshalpagar00@gmail.com¹
Department of Information
Technology,
MET's Institute of
Engineering,
Nashik, India

Prashant S. Sonawane²,
sonawaneprashant20159@gmail.com²
Department of Information
Technology,
MET's Institute of Engineering,
Nashik, India

Moiza A. Attar³,
moiza.attar08@gmail.com³
Department of Information
Technology,
MET's Institute of Engineering,
Nashik, India

Tazeen M.Attar⁴
tazeen.attar08@gmail.com⁴
Department of Information Technology,
MET's Institute of Engineering,
Nashik, India

Prof. Kirti A. Patil
kirti.patil2004@gmail.com⁵
Department of Information Technology,
MET's Institute of Engineering,
Nashik, India

Abstract

Today, e-learning is mostly used and is acquiring prominence. E-learning delivers a learning environment. Platform by using electronic media and data Communications Innovations. As alternative terms such as computer-based learning, online schooling or technology-enhanced learning, we will use E-learning as other alternative terms. The goal of creating an E-Learning Frontend Web Application is to provide anyone with an integrated online self-learning site.