Abstract of the project:

**PHYSOR** is a new and self-contained product. This is a web-based application made for students and seekers to help them in their learning, making it easier to understand concepts. This would help user to save time and effort.

This project will provide a learning environment for the user to acquire scientific knowledge and practice the subjects to get well acquainted about their skills in them. The software would store the information about the user interests to build better version of this software in further time. It also would store the login information about the user so that no outsider can access the software to make this software more secure.

The Purpose or Objective of this web application **Physor** is to develop a thoughtful and analytical mindset of the students by reading, learning, practicing, and Sharing of Knowledge & Ideas among Students.

This Web Application Software is designed to help seekers learn concepts of Physical science and understand the laws of nature with a well perception.

*This application will provide a well interface & contents that will help the user to develop a well understanding about notion of their interests in Science & Physics. This will help students to interact with their Physical world they perceive .and provide an easy way to get information about any specific concern. It can become a plentiful source of ideas and knowledge.*