

INTRODUCTION

“Among world’s most dense cities, Mumbai stands still at two” says The UN Habitat data analyses. Mumbai has a population over 20,411,274 as reported by populationu.com.



India counts for more than 315 million students. With respect to population, in Mumbai there are up to 100 million students. Each student needs education, for which nearly every one of them attends a school. Observing the population of students in Mumbai plus their need for school, they need best possible education.

School is one of the most important things in our lives! If we are not educated then we do not have the skills needed to function in everyday society. School not only helps students learn necessary concepts and skills, but it also allows students to interact with other students socially, academically, and emotionally.

School boosts confidence and teaches us to establish and maintain friendships, and helps us learn how to work together as a team, which is a primary tenet of any successful society. Without school, knowledge would not spread as quickly, and our access to new ideas and people could easily be cut off.

Mumbai has an area of about 4355 sq. km which makes it difficult to locate the best possible school for students. For students and parents, selecting best school is difficult due to large area in Mumbai and many other factors due to which every year many of them faces these issues.

Business Problem: The problem here arises that which school is preferred by your child according to your family income and child's interest. Plus which education board it is and in which area it is located are the factors a parent must consider while searching for a school for his/her child. It will be utterly problematic to search for each school and compare these factors. Also as Mumbai is big city with huge population, schools for children should be chosen in such a way that travelling is easier. Being Mumbai, monsoon season causes much problem in travelling as everyone knows. This idea can solve the problems faced by parents and students by helping them choose the best school based on their nearest proximity. Hence, this project aims to collect data of the schools of mumbai and locate them with their characteristics.