

PROJECT-2

(RATINGS OF GUVI COURSES)

The following project is about Guvi Courses. The dataset for this project contains information about Guvi courses in various categories, including course title, URL, price, number of subscribers, number of reviews, number of lectures, course level, rating, content duration, published timestamp, and subject. With this dataset, we can track the performance of courses and uncover opportunities to generate revenue.

The data is organized into columns with the following information:

<i>COLUMNS</i>	<i>DESCRIPTION</i>	<i>DATA TYPE</i>
<i>course_title</i>	The title of the Guvi course.	String
<i>url</i>	The URL of the Guvi course.	String
<i>price</i>	The price of the Guvi course.	Float
<i>num_subscribers</i>	The number of subscribers for the Guvi Course.	Integer
<i>num_reviews</i>	The number of reviews for the Guvi course.	Integer

<i>num_lectures</i>	The number of lectures in the Guvi course.	Integer
<i>level</i>	The level of the Guvi course.	String
<i>Rating</i>	The rating of the Guvi course.	Float
<i>content_duration</i>	The content duration of the Guvi course.	Float
<i>published_timestamp</i>	The timestamp of when the Guvi course was published.	Datetime
<i>subject</i>	The subject of the Guvi course.	String

Design a regression model to predict the ratings given by the learners to the course.