

A SEMINAR REPORT

On
Course

Advanced SQL: MySQL Data Analysis & Business Intelligence

Submitted in partial fulfilment of the requirement for the award of Degree of
Bachelor of Technology in **COMPUTER SCIENCE AND ENGINEERING**



गुरु घासीदास विश्वविद्यालय, बिलासपुर
Guru Ghasidas Vishwavidyalaya, Bilaspur
A Central University established by the Central University Act 2009 No. 23 of 2009

Session: 2022-23

Submitted By

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B.Tech CSE, 7th Sem.



Certificate no: UC-44a68b71-a8ff-42b9-802d-7eff49d2cc78
Certificate url: [ude.my/UC-44a68b71-a8ff-42b9-802d-7eff49d2cc78](https://udemy.com/certificate/UC-44a68b71-a8ff-42b9-802d-7eff49d2cc78)
Reference Number: 0004

CERTIFICATE OF COMPLETION

Advanced SQL: MySQL Data Analysis & Business Intelligence

Instructors **Maven Analytics, John Pauler**

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Date **Aug. 20, 2022**
Length **8 total hours**

About the course

This is a project-based course, for students looking for a practical, hands-on, and highly engaging approach to querying and analyzing databases with MySQL

In this course instructor using a custom-built and extremely rich eCommerce database to help steer the decisions of a business by analyzing marketing channels, measuring website performance, and exploring the product portfolio.

In the process of analyzing data, I will get into some very light table creation and altering of tables.

This course not cover database creation and performance optimization, managing user permissions, or other “DBA” skills