

# RITESH SINGH

## CONTACT

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## EDUCATION

**Senior Secondary Certificate**  
**Kerala Public School**  
2017 - 2018

**Higher Secondary Certificate**  
**D.A.V Public School**  
2018 - 2020

**Bachelor of Computer-  
Application**  
**Kolhan University**  
2020 - 2023

## SKILLS

### Programming Language

- C
- C++
- Java

### Front-end

- HTML
- CSS
- JavaScript
- Bootstrap

### Back-end

- Django
- PHP
- MySQL

## INTERNSHIP

### DJANGO INTERNSHIP

Feb 2023 - May 2023

Through this internship, Project-Based learning of Django. Testing of core concepts in Python when used for Web development. Deploying of the web pages using a XAMPP server locally.

## DJANGO PROJECT

### ONLINE MOVIE TICKET BOOKING SITE

"Online Movie Ticket Booking System" is an online ticket booking project where customers can book tickets anytime from anywhere in the world and interact with multiplex website to know about currently running movies and their schedule or service information provided by the multiplex

- **Front-end** : HTML, CSS, Bootstrap,
- **Back-end** : Django, MySQL

## PHP PROJECT

### STUDENT ATTENDANCE PROJECT

This student attendance management project in PHP focuses mainly on the management of students' daily attendance. It is generates the attendance of the student on basis of presence in class. It is maintained on the daily basis of their attendance.

- **Front-end** : HTML, CSS, JavaScript, Bootstrap,
- **Back-end** : PHP, MySQL

### PROFILE PROJECT

This project present a complete basic PHP operation containing login and register feature. User should register himself first. And then he can update registered data after logging in.

- **Front-end** : HTML, CSS, JavaScript, Bootstrap,
- **Back-end** : PHP, MySQL

### CRUD PROJECT

CRUD stands for Create, Read, Update, and Delete operations. These operations are used in database management systems to manipulate data. This project allows users to add, view, edit, and delete records from a database.

- **Front-end** : HTML, CSS, JavaScript, Bootstrap,
- **Back-end** : PHP, MySQL

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