

Alan Shijo

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SUMMARY

Highly motivated recent Master's graduate in Computer Applications. Proficient in HTML, CSS, JavaScript, PHP, MySQL and Python. Collaborative team player with a passion for emerging technologies. Seeking an entry-level Software Developer role to contribute to innovative projects.

PROJECTS

Online Movie Ticket Booking Website

- Developed the front-end structure and layout using HTML, CSS, and Bootstrap.
- Utilized AJAX for seamless data retrieval and updates without page reloads.
- Integrated TMDB API to fetch movie data, including titles, genres, synopses.
- Utilized PHP and MySQL to develop the backend for user authentication, session management, and database operations.
- Integrated Razorpay API to enable secure and seamless online payment for movie ticket bookings.

College Election Management System

- Designed and developed the user interface using HTML, CSS, and JavaScript to create a user-friendly election management system.
- Implemented PHP to handle the server-side logic, including user authentication and data processing.
- Utilized MySQL database to store and manage candidate information, voter details, and election results.

EDUCATION

Master of Computer Applications

Amal Jyothi College of Engineering • Kanjirappally, Kottayam • 2023 • CGPA:- 7.33

Bachelor of Computer Applications

St. George's College • Aruvithura, Kottayam • 2021 • CCPA:- 5.75

CERTIFICATIONS

Build Responsive Real World Portfolio WordPress Website

Udemy

Backend Web Development using JavaScript, Node.js & Express Bootcamp

DevTown

Database Programming with SQL

Oracle Academy

SQL

TestDome

Postman API Fundamentals Student Expert

Postman

Figma Design Course 2023. Your Website from Start to Finish

Udemy

SKILLS

Programming Languages: JavaScript, PHP, Python

Team Collaboration and Communication

Web Development: HTML5, CSS3, Bootstrap

Responsive Web Design

Database Management: MySQL

Time Management and Prioritization

Version Control: Git

Continuous Learning and Adaptability

Software Development: Object-Oriented Programming (OOP)

Problem Solving and Troubleshooting