

# SURESH D

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Suresh-web-dev

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## ABOUT ME

I am a passionate and dedicated Python Full Stack Developer with a solid foundation in web development technologies including HTML5, CSS3, JavaScript, Python, Django, and MySQL. I have building responsive and dynamic web applications with a focus on both frontend design and backend logic. Skilled in Django ORM, and database management, I am eager to contribute to a team where I can grow as a developer and add value to meaningful projects.

## SKILLS

- **Back-end** : Python
- **Front-end** : HTML, CSS, JavaScript and JQuery
- **Database** : MySQL
- **Tools** : GitHub, VS Code
- **Framework** : Django
- **Computer Basics** : Word, Excel and Power point

## PROJECTS

### Where'sMySeat – Movie Ticket Booking Web App

Mar 2025 - Apr 2025

**GitHub** : <https://github.com/Suresh-web-dev/Movie-Ticket-Booking-Project.git>

- Developed a full-stack web application for booking movie, event, and sports tickets with user authentication and admin functionalities.
- Signup/login, movie/event/sports browsing, dynamic search, and booking with confirmation screens.
- Admins can upload movies, events, sports, and cinemas.
- Users can search by title or cinema name across different categories.
- Users can select movies/events/sports, choose cinemas, and complete booking with success confirmation.
- Managed using Django ORM, handling user data, bookings, and uploads (movies, events, sports).
- Developed using **Django, Python, Sqlite, HTML, CSS, and JavaScript** technologies.

### Job Finder Web Application

Feb 2025 - Mar 2025

**GitHub** : [https://github.com/Suresh-web-dev/Job\\_Finder\\_Project.git](https://github.com/Suresh-web-dev/Job_Finder_Project.git)

- Developed a comprehensive Job Finder web application using Django, enabling users to post jobs, apply for positions, and manage their accounts.
- Created models for job listings, user sign-ups, login credentials, and job applications.
- Implemented user authentication (login, signup, and logout) using Django's built-in authentication system.
- Enabled employers to post job openings and job seekers to search for jobs by name.
- Utilized Django's ORM for managing job listings, user accounts, and application data.
- Developed using **Django, Python, Sqlite, HTML, CSS, and JavaScript** technologies.

## CERTIFICATIONS

Nov 2024 - May 2025

**Python Full Stack Development Course**

IPCS Global Educational institution in Coimbatore

## EDUCATION

2021 - 2024

### Graduation

I done my college in B.COM (Computer Application) Bharathiar university arts and science college Thondamuthur.

2019 - 2021

### SSLC and HSC

I done my schooling in Government Higher Secondary School sennanur.