

# AKSHAY MV

FULLSTACK DEVELOPER

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## OBJECTIVE

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As a dedicated full stack developer with expertise in Python, I am eager to collaborate with innovative teams to design and implement efficient, scalable web applications, leveraging my extensive experience in solving complex challenges and creating high-quality software solutions.

## TECHNICAL SKILLS

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**Programming** : C/C++, Javascript, Python, HTML/CSS, Tailwind CSS, Php  
**Framework** : Django, Flask, Bootstrap  
**Libraries** : React js, Pandas  
**Databases** : Mysql, Sql, Sqlite, mongodb, postgresq  
**Tools** : Git, GitHub, VSCode, Postman

## PROJECTS

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### Indoor plants selling Website | Html, Css, Python-Django (backend)

[GitHub](#)

Developed a full-featured e-commerce platform for selling indoor plants using Python and Django framework.

- The foundation of this website is laid with **Html** and **Css Bootstrap javascript** for front end and **Django** for backend.
- Implemented secure user authentication with OTP verification, allowing users to sign up and sign in through one-time passwords.
- Designed and integrated a shopping cart system enabling users to easily add, remove, and manage items.
- Set up a payment gateway using Razorpay for seamless transactions.

### Movie Booking Website | Html, Css, Python, django

[GitHub](#)

It is a movie booking website using Python and Django framework, providing users with an intuitive platform to book movie seats.

- The foundation of this website is laid with **Html** and **Css javascript Bootstrap** for front-end and **python django** for backend
- Set up a payment gateway using Razorpay to facilitate smooth and secure transactions.
- Implemented a seat selection feature where users can view available seats and make bookings in real-time.

### Malluflix-Django | Html, Css, Python, django

[GitHub](#)

It is a web site for accessing and viewing Malayalam movies, offering a seamless user experience.

- Designed a responsive and engaging user interface using **HTML, CSS, JavaScript, and Bootstrap** to ensure compatibility across various devices.
- Implemented a search functionality that allows users to easily find and explore a wide range of Malayalam movies.
- Enabled users to add movies to their personal favorites list for quick access and future reference.
- Integrated a feature that directs users to YouTube for streaming movies, enhancing the viewing experience with external content.

## Mini Projects

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### Travel Website (Frontend) | Html, css, javascript

[Live](#) | [GitHub](#)

Designed and developed a fully responsive travel website, focusing exclusively on front-end technologies to showcase a visually appealing and user-friendly interface.

- Utilized HTML and CSS techniques to create a polished, modern design with a strong emphasis on usability and accessibility.
- Implemented responsive design principles to ensure the website functions seamlessly across various devices and screen sizes.

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## React Weather site | React,Html,Css

[GitHub](#)

Developed a dynamic weather site using React, integrating the OpenWeatherMap API to fetch and display real-time weather data for cities around the globe.

- Technologies Used: **React, HTML, CSS, OpenWeatherMap API**
- Designed the user interface with HTML and CSS to ensure a clean and responsive design.

## EDUCATION

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<b>Bachelor in Computer Science</b> Kerala technical university	2023
<b>Diploma in Computer science</b> State board of technical education	2020
<b>Secondary Education in Computer science</b> Directorate of higher secondary education	2017