Akshay Mv

FULL STACK DEVELOPER

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PROFILE

Proactive Full Stack Developer skilled in **Python**, **JavaScript**, **Django**, and **Figma**. Passionate about collaborating with innovative teams to design and implement scalable web applications. Focused on **RESTful API** development and modern UI/UX tools like **Figma** to solve complex challenges and deliver high-quality software solutions.

TECHNICAL SKILLS

Programming Languages:	Python, SQL, JavaScript
Frameworks:	Django, Bootstrap
Libraries & APIs:	JWT, React, jQuery,
	Django REST Framework (DRF), JSON, REST APIs, AJAX
Databases:	MySQL, PostgreSQL, MongoDB
Front-End:	HTML, CSS, React
Tools:	Git, GitHub, VS Code, PyCharm, PythonAnywhere, Postman,
	Figma, Canva, Photoshop

EXPERIENCE

Jr. Python Full Stack Developer Intern | Inmakes Infotech Pvt Ltd (Aug '23 - Nov '23)

- Collaborated with senior developers to deliver high-quality projects on time.
- Developed secure RESTful APIs using Django REST Framework (DRF) with OAuth and JWT authentication.
- Managed version control with Git and GitHub for effective team collaboration.

PROJECTS

NewbisOs | Job Portal | Live project

- Developed a job portal facilitating easy access to job opportunities for IT professionals with 0-2 years of experience.
- Integrated social authentication using OAuth for secure login via Google and GitHub
- Included features such as interview preparation notes and listings from various companies in India while optimizing the platform for SEO to enhance visibility
- Utilized technologies including Python, Django, HTML, CSS, JavaScript, Bootstrap, and OAuth.

Indoor Plants Selling Website | GitHub

- Developed a comprehensive e-commerce platform for indoor plants using Python and Django, ensuring an intuitive user experience.
- Utilized HTML, CSS, Bootstrap, and JavaScript for the front end; leveraged Django for back-end functionality.
- Implemented OTP verification to enhance security during user registration and login.
- Created a shopping cart system for seamless item management and integrated Razorpay for secure payment processing
- Designed a responsive layout to ensure optimal performance across various devices and screen sizes.

Movie Booking Website | GitHub

- Designed a movie booking platform with real-time seat availability
- Employed HTML, CSS, Bootstrap, and JavaScript for front-end design; leveraged Django for back-end support.

- Integrated Razorpay for payment processing, allowing users to select seats in real time

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Malluflix-Django | Malayalam Movies Platform |

- Developed a web platform for streaming Malayalam movies, enhancing user experience.
- Designed a responsive interface using HTML, CSS, JavaScript, and Bootstrap for compatibility across devices.
- Enabled users to maintain a favorites list and implemented search functionality for easy navigation.

EDUCATION

Bachelor in Computer Science (2020-2023)   CGPA: 7.30
Kerala Technical University

Diploma in Computer Science (2017-2020)   CGPA: 8.3
State Board of Technical Education

Secondary Education in Computer Science (2015-2017)   Percentage: 76%
DHSE

PERSONAL DETAILS

Date of birth   31/05/2000
Nationality   Indian
passport No   Y1903042

CERTIFICATIONS

Python Flask Bootcamp   2024
Upcode Training

Python DRF (Django REST Framework)   2024
Learn Buds