Anam Sayyed

Full-Stack Developer

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CONTACT ME!

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SUMMARY: Python full stack development refers to the development of a complete web application, from the front-end user interface to the back-end server-side logic, using Python as the primary programming language.
Front-end (Client-side):-The front-end, also known as the client-side, is responsible for creating the user interface and user experience of a web application.
Back-end (Server-side):-The back-end, also known as the server-side, is responsible for managing the logic, database integration, and API connectivity for a web application.

EDUCATION

Cybrom:

Full Stack Python Developer — 2024

All Saint's College of Technology:

Master of Business Administration [M.B.A.] — 2022-2024

Mohanlal Sukhadia University:

Bachelor of Computer Application [B.C.A] — 2015-2017

SKILLS

Technical Skills:-

- HTML
- CSS
- Python
- Tailwind CSS
- ReactJS
- MongoDB
- UI/ UX
- Python
- SCSS
- Figma

Soft Skills: -

- Teamwork
- Critical Thinker
- Work Under Pressure

PROJECTS

OTT-WEB:-   https://vercel.com/anamsayyed016s-projects

Overview:-

• Streaming Services: Developed scalable and secure web applications for streaming services, ensuring seamless video playback and user experience, using HTML and CSS for frontend development.

Content Categories:-

• Movies: Developed a vast library of movies, including new releases and classic films, with features like ratings, reviews, and recommendations.

• Web-Series: Created a platform for web-series, offering a range of genres and episodes, with features like episode tracking and personalized recommendations.

• Classic: Built a dedicated section for classic films and TV shows, providing users with a nostalgic viewing experience.

• Kids: Created a kid-friendly section, featuring a curated selection of children's content, including cartoons, educational programs, and family-friendly movies.

Technical Details:

• Frontend: Built using ReactJS, Next.js, and HTML/CSS for a seamless user experience.
• Backend: Utilized Python for building robust and scalable backend services.
• Database: Employed MongoDB for efficient data storage and retrieval.
• CSS Preprocessors: Used SCSS for efficient and modular CSS development.
• Design Tools: Utilized Figma for designing and prototyping user interfaces.
• Version Control: Managed codebase using Git for efficient collaboration and versioning.

Sunshine Ecommerce:- https://vercel.com/anamsayyed016s-projects/sunshine

Overview:

• Developed an ecommerce website specializing in women's dresses, offering a unique shopping and rental experience. The platform allows users to browse and purchase a wide range of dresses, as well as rent dresses for special occasions.

Key Features:

• Dress Collection: Offered a vast collection of women's dresses, including formal, semi-formal, and casual wear.
• Rental Service: Provided a dress rental service, allowing users to rent dresses for special occasions.
• Search and Filter: Implemented robust search and filter functionality, enabling users to easily find dresses based on various criteria.
• Product Details: Included detailed product information, including dress descriptions, prices, and reviews.
• Secure Payment: Integrated secure payment gateways, ensuring smooth transactions and payment processing.
• User Profiles: Allowed users to create profiles, saving their preferences and order history.

Technical Details:

• Frontend: Built using ReactJS, Next.js, and HTML/CSS for a seamless user experience.
• Backend: Utilized Python for building robust and scalable backend services.
• Database: Employed MongoDB for efficient data storage and retrieval.
• CSS Preprocessors: Used SCSS for efficient and modular CSS development.
• Design Tools: Utilized Figma for designing and prototyping user interfaces.
• Version Control: Managed codebase using Git for efficient collaboration and versioning.

Benefits:

• Convenience: Provided users with a convenient platform to shop and rent dresses from the comfort of their own homes.
• Variety: Offered a wide range of dresses to cater to different tastes and preferences.
• Cost-Effective: Allowed users to rent dresses for special occasions, reducing the need for expensive purchases.
• Sustainable: Promoted sustainable fashion by encouraging users to rent and reuse dresses.