Aishwarya Pulikanti

Frontend Developer

₱ Hyderabad
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Aishu-245 aishwarya-pulikanti

Summary

Creative and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, and JavaScript, and practical experience in crafting responsive, user-focused web interfaces. Adept at transforming design concepts into functional, visually appealing web pages with an emphasis on performance, usability, and cross-browser compatibility. Eager to leverage hands-on skills and experience to bring innovative and impactful user experiences to a forward-thinking team. Currently seeking new opportunities to contribute to and grow within a dynamic development environment.

Experience

Amazon

Go-AI Associate

Hyderabad

May 2024 - Aug 2024

Analyzed stowing actions at fulfillment centers by reviewing videos, applying human judgment and tool-based validation to ensure accurate activity identification. Verified product locations with high precision, contributing to stow quality standards. Performed meticulous video and image annotations, maintaining accuracy and efficiency to support fulfillment operations.

	Education	
JB institute of Engineering and	St Francis Junior College For	St Johns Church High School
Technology	women	General
ECM	MPC	7.7
8.02	840	SSC
B.Tech	Intermediate	June 2014 - Apr 2015
June 2018 - June 2022	June 2015 - Apr 2017	
University of Texas at Arlington		
Computer Science		
Masters		
Aug 2023 - May		
2024(Discontinued)		
	Skills	
Web Technologies	DataBase	Programming Language
HTML , CSS , JavaScript , ReactJS	SQL	Python
Tools	Operating System	Other
Visual Studio Code	Windows , IOS	Microsoft Office (Excel , PPT , Word)

		Git	
Certifications			
Build Your Own Static Website	Introduction to Databases	JavaScript	
NxtWave	Nxtwave	NxtWave	
Aug 2024	September 2024	December 2024	
NodeJs	React Js		
Nextwave	NextWave		
April 2025	April 2025		

Languages Hindi Telugu

Projects

Ai-assistant-app April 2025

English

AI Assistant Platform

A full-stack application integrating multiple AI models to provide intelligent assistance through chat, code generation, and image creation.

Features

AI Chat Interface: Engage in natural conversations with advanced AI models

Code Generation: Get programming assistance and code snippets for various languages

Image Generation: Create images from text descriptions using DALL-E

Dashboard: View analytics, conversation history, and settings at a glance

Model Settings: Customize AI parameters including temperature and max tokens

Conversation History: Review and continue previous AI interactions

Technologies Used

Frontend

- React.js with TypeScript
- TailwindCSS for styling
- shadcn/ui component library
- React Query for data fetching
- Wouter for routing

Backend

- Node.js with Express
- RESTful API architecture
- OpenAI API integration
- In-memory data storage

Declaration

I here by declare that all the details are correct

Aishwarya Pulikanti

Hyderabad, 29/04/2025