VENGALA DIVYAMSH SAI

FOUNDER, VIJNAH STUDIO • WEB & APP DEVELOPER • GRAPHIC DESIGNER

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EXPERIENCE

April 2025 – Current
Founder, *Vijnah Studio, Hyderabad India*

Graphic Designer & Freelancer at Vijnah Studio, delivering branding and creative solutions for clients including WinSeed and ICFRE, serving ~10 clients overall. | **Software:** Photoshop, Illustrator, InDesign, Premiere Pro, After Effects, CorelDRAW, Canva.

January 2026 – March 2026
Web Development Intern, *Pi Dot, Hyderabad India*

Developing responsive web applications with optimized UI while collaborating with the team to debug and enhance real-time functionalities. | **Tech Stack:** Next.js, React, TypeScript, Tailwind CSS

July 2023 – June 2025
Digital Head & Volunteer, *Street Cause, Hyderabad India*

Promoted from Volunteer (Jul 2023 – Jun 2024) to Digital Head (Jul 2024 – Jun •2025), leading digital initiatives, content creation, and team coordination. Led a 5–8 member digital team, handling social media management, event promotions, and digital campaigns.

EDUCATION

November 2022- May 2026
Bachelor of Technology in Artificial Intelligence and Machine Learning, St. Martin's Engineering College, CGPA: 8.69

September 2020- April 2022
Intermediate – MPC, Narayana Junior College, TSBIE, Percentage: 89.1%

June 2019- April 2020
Secondary State Board, Narayana High College, SSC, GPA: 10

PROJECTS

May 2026

Secure Messaging Application Using Blockchain Technology, *Blockchain | React Native | Firebase | Ethereum | Web3.js | IPFS | Cryptography*

Developed a blockchain-based secure messaging application using React Native, Firebase, Ethereum, and Web3.js, enabling encrypted real-time communication with tamper-proof message verification and decentralized data management.

May 2025

Age and Gender Prediction in Facial Images using Deep Learning, *Computer Vision | Python, TensorFlow, OpenCV, Flask, CNN, Transfer Learning*

Designed a CNN-based age and gender prediction system using a Django •(Python) web framework with HTML, CSS, and JavaScript for real-time inference.

July 2024

Prediction of Student Performance Using Deep Neural Networks, *Educational Data Mining | Python, Scikit-learn, LMS Data, Neural Networks*

Built a deep neural network to predict student academic performance from •LMS interaction data using optimized preprocessing techniques.

SKILLS

Programming Languages:
Python, Java, JavaScript

App Development:
React Native, Expo, Android App Development, Cross-Platform Mobile Development

Web Development:
React.js, Next.js, Node.js, Express.js

Database:
MySQL, MongoDB, Firebase

Tools:
Git, Postman, Prompt Engineering, Web3.js, Ganache

Graphic Design Tools:
Adobe Photoshop, Illustrator, InDesign, Premiere Pro, After Effects, CorelDRAW
Management