

Gadhiya Kruthin Kumar

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EDUCATION

MVJ College of Engineering

Bachelor of Engineering in Computer Science | CGPA: 8.01

Valley View PU College

Higher Secondary Education | Percentage: 92%

Bangalore, Karnataka

Dec 2021 – Present

Bangalore, Karnataka

Jun 2019 – Jun 2021

EXPERIENCE

Frontend Developer Intern

Main Flow

Oct 2023 – Dec 2023

Bangalore, Karnataka

- Implemented dynamic and user-friendly interfaces for seamless navigation across datasets.
- Collaborated with team members to integrate design elements using Figma
- Deployed the application on Netlify, ensuring optimal performance and cross-device compatibility.
- Created interactive features for enhanced user engagement and seamless cross-device functionality.
- Optimized code structure to ensure fast load times and responsiveness.
- Integrated interactive elements like image sliders and form validations.

PROJECTS

Chat Box | *HTML, CSS, JavaScript, PHP, JSON, AJAX*

- * Developed a fully functioning chat application allowing users to create an account, allowing them to edit their profiles and accounts and mainly allowing each of them to chat with each other.
- * Utilized PhpMyAdmin to store the users' details and their messages sent to each user and utilized JSON structure as a method of transferring messages among users.
- * Ensuring reliable performance by implementing error handling mechanism.

Pixify | *Python, Django, HTML, tailwind-css, AWS*

- * Developed a user-friendly social media application using HTML, CSS, Python mainly using Django enabling users to share, connect and interact with each other
- * Implemented backend functionalities and used inbuilt security measures to ensure security in the website, used tailwind-css to provide a user-friendly interface to interact within the application.
- * Provided a seamless integration between frontend and backend technologies and used a virtual environment to build the application and deployed in AWS.

Scribble-Dribbble | *Vite, React, TypeScript, CSS, Rough.js, Vitest*

- * A draw clone with React and TypeScript. Rough.js is used for the sketchy, hand-drawn style. I built the side project for learning purposes. The app is not responsive. I mainly focused on the functionalities since I already have projects that are responsive.

P-I-P | *Vite, React, TypeScript, TailwindCSS, Framer Motion*

- * XA video player built with React and TypeScript that features Picture-in-Picture (PIP) mode with custom media controls. This project leverages media-chrome to handle player interactions and transitions between inline and floating video modes, making it user-friendly and interactive.

SKILLS

Languages: Java, Python, C, JavaScript

Web Technologies: HTML, CSS, JavaScript, TypeScript, SCSS

Databases: Mysql

Libraries/Frameworks: React, Node.js, OpenCV, Django, TailwindCSS

Developer Tools: VS code, Git, GitHub, Figma

Capabilities: Polyglot, Digital Artist, Traditional Artist, Active Listening, Problem Solving, Interpersonal Skills