

Gnana Harish N

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EDUCATION

Jeppiaar Institute of Technology, Kanchipuram, Tamil Nadu 2021
Btech in Information Technology

St Anne's Matric Higher Secondary School, Tiruvallur, Tamil Nadu 2017

EXPERIENCE

Accenture, *Associate software engineer*, Chennai, Tamil Nadu 2021- 2022

- Provided comprehensive support to clients in managing telecom mediation systems, ensuring uninterrupted voice and data server operations.
- Collaborated with cross-functional teams to troubleshoot and resolve technical issues, optimizing server performance and maintaining client satisfaction.
- Stayed current with industry trends and technology advancements, offering innovative solutions to enhance telecom mediation support and meet client needs effectively.

ManageArtworks, Chennai, Tamil Nadu 2022 – Present

Associate Developer JUN 2022 – AUG 2023

- Led the implementation of the ManageArtworks product for various clients, using JavaScript, jQuery, SQL, and C# to integrate the solution with their technology systems effectively.
- Collaborated closely with clients to understand their unique requirements and translate them into customized solutions, ensuring a smooth and efficient implementation process while maximizing client satisfaction.

Developer AUG2023 – Present

- Promoted to developer, responsible for managing multiple projects while maintaining a strong client focus. Actively engage with clients to gather their feedback, ensuring their specific needs are met and solutions are efficiently implemented, ultimately enhancing overall client satisfaction.

PROJECTS

MessageIt

message-it.vercel.app

- Developed a messaging application using React.js, Next.js, MongoDB, supporting one-to-one and group chats for enhanced communication.
- Implemented user-friendly login and account creation via Gmail and GitHub credentials, ensuring a seamless and secure user experience.

- Utilized Pusher for real-time messaging, enabling instant message updates and enhancing overall interactivity
- Designed the user interface with Tailwind CSS, creating an intuitive and visually appealing platform for effective communication and collaboration.

Artifusion

arifusion.netlify.app

- Developed Artifusion, an image generation application using React, Node, and MongoDB, which allows users to create unique images based on their prompts using OpenAI's DALL-E API.
- Seamlessly integrated Cloudinary for image management, ensuring efficient storage, retrieval, and manipulation of generated images, enhancing user experience.
- Designed an intuitive and visually appealing user interface with Tailwind CSS, providing a user-friendly experience for prompt input and image generation.

AnimeBlog

- Created AnimeBlog, a web application using Bootstrap, Node.js, MongoDB, and EJS, enabling users to publish anime-related blogs enriched with images.
- Implemented a robust search feature for users to discover and explore a diverse range of anime blogs, fostering community engagement and content sharing.
- Incorporated Google authentication, streamlining user registration and login processes, enhancing user convenience and security for a seamless blogging experience.

SKILLS AND INTERESTS

- *Frontend:* Html, CSS, JavaScript, Typescript, Tailwind CSS, React Js, Next Js.
- *Backend:* Node Js, Express.
- *Database:* MongoDB, SQL Server.
- *Version Control:* Git.
- *Programming Languages:* Python, Java (Basics), C (Basics).
- *Language Skills:* Tamil - Native, English - Proficient