VISHNU

Contact

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Technical Skills

Languages: Python, Java, SQL **Frontend**: HTML, CSS, JavaScript,

Bootstrap, React JS **Backend**: Node JS (Basics)

Developer Tools & Frameworks: Vite, VS

Code, Git, MySQL(DB)

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Certifications

Udemy | Javascript for Beginners freeCodeCamp | Javascript algorithms and Data Structures, Responsive Web Design LetsUpgrade | React Bootcamp Step In Digi | Seo Optimizations and QA testing

Achievements

PALS-ECU Cyber Edge 2024 Conclave, IIT Madras Participated in PECAN+ CTF competition; top scorer from college (March 6, 2024).

PALS innoWAH! Pre-Finals, K.S.R. College of Engineering Participated as a member of Team WOMEN SAFETY (March 2, 2024).

Education

M.A.M College of Engineering and Technologies | 2021-2025

Bachelor of Computer Science and Engineering Current CGPA - 8.1

Lakshmi Matriculation Higher Seconday School | 2019-2020

HSC Computer science and maths secured 76%

St.Antony Matriculation School | 2006-2018 SSLC secured 65%

Address

633, K IDAIYAPATTI, 6Dharmappatti, PO: Dharmapatti, DIST: Sivaganga, Tamil Nadu - 630309

Objective

To secure a challenging position in the software industry where I can leverage my dedication to continuous learning, punctuality, and trustworthiness to contribute to the progress and success of the company. I aim to apply my skills to contribute to the success of the company and drive innovation within the organization.

Work Experience

Main Flow Services and Technologies

Full Stack Developer Intern

Jun 2024 - present

- Developed company webpage with about 4 type of sections used tools are React.js, HTML, CSS, Bootstrap, and JavaScript.
- Projects like Task Manager Application, Interactive Calculator and Product based Web Pages.

NullClass

Web Developer Intern

Nov 2023 - Jun 2024

- Created an OverStackFlow clone, developed with JavaScript, React.js for dynamic UIs, Redux for state management, and implemented secure authentication.
- React and Redux are used for smooth UI interactions and real-time updates, enhancing user experience and application performance. Implemented features such as question posting and user profiles.

Alass Infotech Solution

Machine Learning Insight Contributor

Jun 2023 - Nov 2023

- UHRS (Universal Human Relevance System) is a Microsoft platform that improves Al and ML systems by having humans evaluate and label data.
- Tasks include categorizing data, evaluating relevance, and moderating content to ensure high-quality training data for algorithms.

Projects

EV-olution

- Eelectric vehicle (EV) through an interactive online platform with video demonstration.
- Technologies used React.js, JavaScript (ES6+),HTML5 & CSS3, Google Fonts.

Gemini Al Clone

- Developed a clone of Gemini AI, featuring a modern interface with a face logo, settings, recent tabs, help, and activity sections using Gemini API.
- Technologies used HTML, CSS, JavaScript, React.js, Context API, Google Generative AI SDK, and Vite.

Zen-MarKet-E-commerce

- "Developed Zen Market, an e-commerce website with features including product search, contact options, and messaging functionality.
- Technologies used HTML, CSS, JavaScript.

Weather Applications

- Integrated a real-time data from a **weather API** to display current conditions and forecasts.
- Technologies used HTML, CSS, JavaScript, Weather API.