

DINESH G

B . Tech Artificial Intelligence and data science

Coimbatore | 8300403272 | buddyblog.site

PROJECTS

Uzhavan [All under one roof for farmers]

Domain : Web Application , Machine Learning

Utilized technologies : Reactjs , JavaScript , MongoDB, CSS3 , python ,flask ,Bootstrap

Description :Developed "Uzhavan" web app for farmers with React, MongoDB, and Flask, integrating machine learning for agriculture

Business Card Development Platform [Freelancing]

Domain : Web Application

Utilized technologies : Vite , ReactJs, Tailwind Css , Express Js , Moongose, Mongo DB

Description :Developed "Uzhavan" web app for farmers with React, MongoDB, and Flask, integrating machine learning for agriculture

Dwrites [Blog App]

Domain : Web Application

Utilized technologies : Vite , ReactJs, Tailwind Css , Express Js , Moongose, Mongo DB

Description :Developed "Uzhavan" web app for farmers with React, MongoDB, and Flask, integrating machine learning for agriculture

TECHNICAL SKILLS

Programming Language : • JavaScript

Back-End • NodeJs

Front-End Languages : • HTML5 • CSS3

Library : • ReactJs • Redux

Frame-Work • Tailwind CSS • ExpressJs

DataBase : • Mongo DB Atlas

TOOLS

Front-End Tools : • Figma • Codux • Fire-Base • Framer

Other Tools : • GitHub • Postman

Automation Tools: • Puppeteer

Software Framework: • Docker

INTERNSHIP

Global Knowledge

- Completed a one-month intensive offline internship focused on the latest advancements in technology such as s data science, and machine learning
- Acquired valuable insights and practical skills to stay abreast of global trends and enhance proficiency in the rapidly evolving tech landscape

Saptang Labs Pvt. Limited - Chennai [January 2024 – Present]

- Developed and maintained end-to-end Telegram message monitoring solutions, ensuring real-time tracking, seamless integration, and robust data analysis.
- Engineered and integrated a translation model for diverse text content, ensuring accurate and efficient language conversion across various platforms

AWARDS

- Secured 2nd Runner up in Mini - Project Expo conducted in Sri Eshwar college of Engineering
- Secured a top 3 position on given theme in the national-level hackathon organized by GNU in Hyderabad
- I achieved first place in the EWL competition organized by Gyanmatrix for front-end development.

ROLES AND RESPONSIBILITIES

- **Software Developer** – Crafting intuitive and responsive user interfaces for web applications
- **Freelance Front-End Developer** – creating intuitive, responsive web interfaces. Expertise in HTML, CSS, and JavaScript for seamless user experiences
- **Placement Coordinator** – dedicated to fostering student career development through proper coordination

EDUCATION

B . Tech Artificial Intelligence and data science	Aug 27-2021 - Present
Sri Eshwar College of Engineering	CGPA-7.1
Higher Secondary School Certificate	2019-2021
Plato's Academy Higher Secondary School	84%
Secondary School Certificate	2018-2019
Subash Matric and Higher Secondary School	74%

FUTURE ENHANCEMENT

- **Backend Development** : Mastering backend tech to create robust, scalable applications and efficient APIs with **.NET** and **Flask**
- **DevOps** : Embracing DevOps to automate and streamline development and deployment for seamless delivery
- **Frontend Development**: Building intuitive, responsive UIs with React. Currently learning **Next.js** for enhanced performance and server-side rendering

INTEREST

- Sky Watching
- Reading Books
- Travelling
- Music

SOCIALS