SIVANESH P

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Portfolio : https://sivanesh.me

OBJECTIVE

Aspiring software professional with a strong foundation in Artificial Intelligence and Data Science, seeking an opportunity to apply my expertise in mobile app development, problem-solving, and innovation to deliver impactful solutions while continuously learning and growing.

SKILLS

TECH SKILLS

- React Native
- React JS
- Firebase
- UI Design
- Python
- HTML, CSS
- Java
- SQL

SOFT SKILLS

- Teamwork & Collaboration
- Quick learning
- Adaptability
- Creativity & Innovation

EDUCATION

B.Tech Artificial Intelligence and Data Science | CGPA - 7.8   **2022 - 2026**
- *St. Xavier's Catholic College of Engineering, Nagercoil.*

Higher Secondary School | Percentage - 81%   **2021 - 2022**
- *Hindu Vidyalaya Matric Hr. Sec School, Karungal.*

INTERNSHIP

React Native Developer Intern   **Jun 2024 - Jul 2024**

AK Infopark Pvt.Ltd   *Technology used : React Native, Firebase*

- Led the frontend design and development of a clothing store e-commerce app using React Native and Firebase, integrating REST APIs for seamless data flow.
- Managed the project end-to-end, delivering a user-friendly, visually appealing, and responsive interface.

PROJECTS

Mobile Application [React Native] :

- **PrepRadii** - Developed a React Native and Firebase mobile app for location-based peer learning, featuring real-time chat, review functionality, and location/exam-based filters to enable seamless communication and knowledge sharing among students.

- **DeliTrack** - A mobile app for delivery personnel to record orders, update payment details, and track balances. The app replaces manual paper orders, allowing suppliers to review orders and maintain accurate order history.

- **Eventide** - Eventide is a user-friendly platform that helps individuals discover nearby events based on their location. Users can explore event details, check live status, and stay informed about real-time happenings, making it easier to plan, attend, and engage with events.

AI Project [Python] :

- **Text-to-Speech** - AI-powered Text-to-Speech Web App Developed using Flask and gTTS to convert user-input text or extracted article content into high-quality MP3 audio. Enabled seamless listening experience by dynamically generating audio in real-time.

ADDITIONAL DETAILS

Achievement : Won 1st Prize in a college-level App Development competition.

LinkedIn: linkedin.com/in/sivanh/

Interests : Crafting UI, 3D Animation, Playing Chess.

Github: github.com/sivanh/