KISHORE YOGESWARAN

Portfolio   GitHub   LinkedIn

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Education

- **Lakehead University**   Thunder Bay, Ontario
  MSc Computer Science   *September 2023 - September 2024*

- **SASTRA University**   Thanjavur, Tamil Nadu
  B.Tech in Computer Science and Engineering ***CGPA:*** *8.48/10*   *July 2019 - June 2023*

- **Kamala Niketan Montessori School [CBSE]**   Tiruchirappalli, Tamil Nadu
  Class XII :- *94.4%* ***Class X:*** *10 CGPA*   *2007 - 2019*

Experience

- **TRINAL WEB PVT. LTD. | React Developer and Designer**   August 2022 - January 2023

  - Core team member at Trinal Web Pvt. Ltd., a Web 3.0-based startup. Worked in various front-end technologies and designed the UI using Figma, developed responsive websites using **React**.

  - Lead developer, supervising a team of 5. Improved user experience and performance through optimized front-end function design, which contributed to securing the first investor.

- **ACCENTURE | Advanced App Engineering Analyst Intern**   June 2022 - July 2022

  - Contributed to the **AI-RISE** team under a cutting-edge **Remote Sensing** project. Developed automation scripts for data collection, improving efficiency and delivering results ahead of schedule.

  - Analyzed satellite data using **Google Earth Engine**, contributing to the optimization of data processing and analysis workflows

- **SMOOSE | Design Lead**   June 2021 - August 2021

  - Led the design team, focusing on a modern UI, brand management, and social media strategy. Successfully gained 100 new followers in 2 weeks by enhancing visual appeal and user interaction

Projects

- **WealthSimple | Banking and Finance Management Website**

  - Developed a full-stack, responsive online banking platform utilizing Next.js with SSR authentication. Enabled users to connect multiple bank accounts and seamlessly transfer funds between them through integrations with Plaid and Dwolla.

  - Implemented server-side rendering, group routes, and server actions. Utilized form management libraries such as React Hook Form and Zod for robust form handling.

  - Integrated UI libraries like Chart.js, Shadcn, and Tailwind CSS to enhance the user experience and used Sentry for monitoring and error tracking

- **VITALY | Blood Donation App**
  - Led the UI development and wireframing of the app, ensuring a seamless user experience. Implemented Firebase authentication and managed user data.
  - Collaborated with a team of 5 on GitHub, focusing on high-performance UI enhancements and implementing efficient data models in Kotlin that reduced database overhead.
  - Created Firestore databases and collections, implemented storage instances for images.

- **NOTEZY - CHROME EXTENSION | Modern Note-Taking extension**
  - Developed a modern note-taking extension that lets you organize the notes into pages, update, delete, and download the notes as PDF.
  - Notezy uses your local storage to store the notes, giving you complete control and security.

- **INTERNATIONAL CONFERENCE WEBSITE | Conference Registration Site**
  - Developed a responsive, minimalistic website for an international conference using modern front-end technologies. Ensured cross-browser compatibility and efficient data handling with the Google Sheets API.

Coursework

- Object Oriented Analysis and Design, Analysis of Algorithms, DBMS, Data Structures, Software Engineering, Theory of Computation, Optimization Techniques, Mobile Programming.

Certifications

- **Advanced Application Analyst (Intern)**, Accenture
- **Advanced Learning Algorithms**, Stanford Online and DeepLearning.AI
- **React Developer and UI/UX Designer Intern**, Trinal Web Ltd.
- **The Complete Node.js Developer Course (3rd Edition)**, Udemy
- **JavaScript-ES6, Advanced CSS**, Udemy
- **Adobe XD - UI/UX Designing**, Udemy
- **Graduate Rotational Internship Program (Web Development Intern)**, Sparks Foundation

Skills and Interests

- **Languages/Frameworks/Tools**: TypeScript, JavaScript, Python, C++, Java, SQL, Figma, React, Express, Node.js, Next.js, MongoDB, Firebase, Tailwind CSS, HTML5, CSS, QGIS, GitHub, Docker.
- **Interests**: Front-End Development, App Development, UI/UX Design, High-Performance Web Applications, Fine Arts, Tennis.
- **Head of Cultural Fine Arts Team** - SASTRA University, 2022-2023.
- **Google DevFest Hackathon** - Second Runner Up, Lakehead University.
- Selected as the sole candidate out of **650 applicants** from SASTRA for the 2022 Summer Internship at Accenture.
- **Language**: English(Fluent), Tamil(Native)