Alester Davis E

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 Image: India Ind

SUMMARY

As a dedicated Information Science and Engineering student enrolled at Kumaraguru College of Technology, I possess a strong passion for the roles of **Full Stack Developer**, underpinned by intermediate–level proficiencies in **front–end development** and **back–end development**

EXPERIENCE

Frontend Developer Intern

Exaslate March 2024 - Present, Remote

- · Collaborated on a team project to develop the company's official website using Next.js and Typescript.
- · Implemented user-friendly web interfaces with NextUI and Tailwind CSS.
- · Participated in code reviews and contributed to the optimization of web performance.
- · Company website https://exaslate.com/

PROJECTS

Tindog Website

alester-davis.github.io/tindog/ • January 2022 - February 2022

- · Created an engaging and visually appealing interface to showcase Tindog's features.
- \cdot Utilized HTML, CSS, and Bootstrap to develop a responsive and user-friendly website.

MultiSlider Sign-up Webpage

alester-davis.github.io/multi-form/ • February 2023 - February 2023

- · Implemented a three-page sign-up process for efficient user registration using HTML, CSS, and JavaScript.
- · Ensured client-side validation and responsiveness to enhance usability.

User Registration System

IQube Innovation Centre • github.com/Alester-Davis/iqube_pms_task • October 2023 - October 2023

- · Developed a registration system with unique invite links using **Node.js** and **Express.js**.
- · Validated invite link uniqueness to prevent duplicate registrations.
- · Restricted registration to admin-provided invite links.

Portfolio and Blog Webapp

blog-site-three-theta.vercel.app/ · January 2024 - Present

- · Currently creating a blog webapp with admin functionality for posting blogs.
- $\boldsymbol{\cdot}$ Designing a portfolio section to showcase the admin's projects and achievements.
- · Developed using **React.js**, **Node.js**, **Express.js**, and **Tailwind CSS**.

EDUCATION

Bachelor of Engineering in Information Science and Engineering

Kumaraguru College of Technology \cdot Coimbatore, Tamil Nadu, India \cdot 2025 \cdot 9.515

• Eligible candidate for MGM Scholarship for the years 2022 and 2023

SKILLS

Languages : C ,Python ,Java ,Javascript , HTML ,CSS ,Typescript

Frameworks : React ,Node.js, Express.js ,Next.js

Databases : MySQL ,MongoDB ,Postgresql

Cloud : AWS Version Control : Git

API : REST Api