ANAND CHARUKESAN K

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OBJECTIVE

Skilled Full Stack web developer delivering intuitive and responsive web applications for seamless user experiences. Flutter enthusiast exploring advanced mobile solutions with a focus on performance and user engagement.

EXPERIENCE

Free Lancing - Faculty Feedback System

For SSMIET College (Nov 2024 - Current)

Tech Stack: ReactJS | Node.js | MySQL

- Developed an **online feedback system** allowing students to submit faculty evaluations, while only administrators and the principal can generate reports.
- Contributed to the **admin settings module** on both frontend and backend, ensuring secure access and role-based permissions.
- Assisted in **debugging** and fixing various issues across the platform, improving system stability and performance.
- The system is actively used by **1,000+ students** in real time, demonstrating its scalability and reliability.

Sarva Vidhya Talent Solutions, (Remote)

A Software Development Company

Intern (Aug 2024 - Nov 2024)

- Contributed to the development of the company website, ensuring a seamless and **user-friendly** experience.
- Worked on the **JobPost application**, a real-time project focusing on job postings and management

Open Source Contribution

Added **Kannada** Language Support to

LocalSend **Link** : https://localsend.org/te

EDUCATION

2021 - 2025| SSMIET, Dindigul
BE/CSE
CGPA : 7.86

SKILLS

- Java • React.js • Html, Css & Js • node.js • Express.js
- Flutter • Github • Canva • Mysql • Figma

PROJECTS

BLOGZSPOT~ A blog website

- Created a **full-stack** blogging platform that lets users write, publish, and follow blogs
- Implemented database management using MySQL, with Prisma as the **ORM** for efficient data handling
- Utilized **Next.js** for server-side rendering, reducing page load times by 40%, resulting in a seamless and responsive user experience
- Tech stack used : **next.js, MySQL, Git-hub**

Live link: http://blogzpot.vercel.app/

JACKPOT ~ An e-commerce website

- Developed a fully functional **e-commerce website** using React, Node.js, and Firebase.
- The website includes essential features such as product catalog management, secure user authentication, cart management, and a seamless checkout process.
- Tech stack used : **React.js, Node.js, Firebase, Git-hub.**

Live link : https://jackpotmenswear.vercel.app

PARKME ~ A Parking finder app

- ParkMe, a collaborative team effort, leverages Flutter for app development, **Firebase** for database management, and Maps API for real-time map viewing.
- It revolutionizes parking with real-time locator, pre-booking, and contactless payments, aiming to simplify urban mobility and enhance convenience.
- Tech stack used : **Flutter, Firebase, Git-hub, Maps Api**

Github Repo: https://github.com/anandcharukesan/car-parking.git

CERTIFICATION

Java Foundation Certification from Infosys Springboard : **Link to certificate**