DHIYANESH S

in https://www.linkedin.com/in/dhiyanesh03/

github: dhiyanesh-cyber

https://dhiyanesh-cyber.github.io/Portfolio-Web

CONTACT

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Dindigul, Tamilnadu, India

SKILLS

- HTML, CSS, JavaScript
- · React JS, Next.js
- Node JS
- Java
- · Git & Github
- Flutter
- Firebase

EDUCATION

BE - Computer Science & Engineering

SSMIET - DINDIGUL

2021 - 2025

Dindigul, Tamilnadu, India.

SSLC, HSC

MSP SOLAI NADAR MEMORIAL HIGHER SECONDARY SCHOOL

Dindigul, Tamilnadu, India

INTERNSHIP

MERZOL TECHNOLOGIES

Aug 2023 | Remote

- Flutter Development
- Project Management

MAXELERATOR FOUNDATION

Jun 2023 | Madurai

- Image processing using python
- CNN

LANGUAGES

- Tamil (Native)
- English (Fluent)

SUMMARY

- · Adaptable React developer with a strong programming foundation and passion for continuous learning.
- Proficient in leveraging **React.js** to build dynamic user interfaces.
- Skilled in component architecture, state management with hooks, and optimizing performance through virtual DOM.
- Adept in crafting server-side applications using Express.js, with expertise in robust routing and API design.
- Solid background in Java programming, enabling efficient problemsolving and application development.
- Equipped with a comprehensive skillset encompassing HTML, CSS, JavaScript, Node.js, Git, GitHub, Flutter, and Firebase.
- Dedicated to delivering innovative solutions by mastering diverse technology stacks and staying updated with the latest advancements in the field.

PROJECTS

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/

SPOTIFY DOWNLOADER

- Developed a Spotify song downloader using Next.js for the frontend and Python for the backend, enabling users to conveniently download their favorite songs from Spotify through a user-friendly interface.
- Tech stack used: Next.js, Python, Git-hub.
- Live link: https://spotifysongdownloader.vercel.app/

PARKME ~ A smart parking finder app

- Developed a smart parking application, which will be very useful to people to make a stress less parking> Our app integrates Maps UPI. Which has a User Authentication, and user firebase for the backend
- Tech stack used: Flutter, Firebase, Git-hub.
- Github repository: https://github.com/dhiyanesh-cyber/car-parking

QUICK-NOTEZ ~ A Note taking web app

- Developed a note-taking web app using React.js to showcase my proficiency in the library. Employing React's virtual DOM ensures optimal performance, while the modular code structure enhances maintainability.
- · Tech stack used: React.js, HTML, CSS, Git-hub.
- Github repository: https://github.com/dhiyanesh-cyber/QuickNotez