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Summary

I am actively seeking opportunities to contribute my skills and creativity to a collaborative development team. I have a strong foundation in React.js and JavaScript, along with experience in building intuitive and efficient solutions. Eager to take on new challenges while continuously expanding technical expertise. Completed a Bachelor's in Information Technology. Looking for software engineering internships or full-time roles to leverage technical skills, collaborative spirit, and problem-solving abilities to support organizational success.

Education

Karpagam College of Engineering <i>Bachelor of Technology in Information Technology, CGPA: 8.37</i>	Nov 2020 - May 2024 <i>Coimbatore, Tamil Nadu</i>
Sri Vijay Vidyalaya Matric Hr. Sec. School <i>High School, Percentage: 68.5</i>	June 2017 - March 2018 <i>Dharmapuri, Tamil Nadu</i>

Projects

Analysis of an Intelligent Movie Recommender System Using Facial Expression <ul style="list-style-type: none">- Developed a real-time emotion-aware recommendation system using ReactJS, TailwindCSS, and Flask.- The system integrates facial recognition technology to analyze user emotions and adjust recommendations dynamically.- By leveraging Convolutional Neural Networks (CNNs) for precise emotion detection and analysis, it ensures highly relevant suggestions.- I designed an intuitive user interface with ReactJS and TailwindCSS, providing seamless navigation and enhancing user interaction.	Aug 2023 – March 2024
Article Platform 🔗 <ul style="list-style-type: none">- Developed a full-stack web project using React.js, Node.js, Express, and MySQL.- Designed and implemented robust user authentication and authorization, leveraging JSON Web Tokens (JWT) for secure and scalable session management. Integrated a MySQL database for efficient data storage and retrieval- Architected a user-friendly interface with React.js to enhance the user experience, ensuring easy navigation and intuitive content interaction.	Feb 2024 - March 2024
Book Search Using API 🔗 <ul style="list-style-type: none">- Created a dynamic book search website using React.js and Tailwind CSS, providing users with a modern and responsive interface.- Integrated the OpenLibrary API to fetch and display detailed book information, including titles, authors, and publication details, in real-time.- Developed efficient search functionality and optimized the user experience for smooth navigation across both desktop and mobile devices.	May - 2024

Technical skills

Languages: Java, HTML/CSS, JavaScript, SQL
Technologies: React.JS, Node.JS, TailwindCSS, Bootstrap
Developer Tools: VS Code, Eclipse, Git, Figma

Certifications

• Java Basic - HackerRank	Issued Nov 2022
• Problem Solving - HackerRank	Issued Nov 2022
• Programming in Java - NPTEL	Issued Oct 2021