DILEEP KRISHNA
REACT JS DEVELOPER

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ABOUT ME

Motivated BCA graduate and React Developer with hands-on experience in the MERN stack, building responsive web applications using React and JavaScript. Skilled in creating clean UI, integrating RESTful APIs, and solving real-world problems with efficient, scalable code. Passionate about full-stack development and continuous learning

EDUCATION

Sree Sabareesa College   2022-2025

- Bachelor of Computer Application (BCA)
- CGPA :5.26

SKILLS

- **Programming Languages:** JavaScript, Python
- **Frontend Technologie**s: HTML5, CSS3, JavaScript (ES6+), React.js (React Hooks, React Router DOM, Redux, Context API), Bootstrap, Tailwind CSS, Material UI, Responsive Web Design, Axios, Fetch API
- **Backend Technologies** : RESTful API Integration, JSON Fake Server, Node.js, Express.js (Basic) MongoDB, Mongoose ODM (Basic),JWT Authentication
- **Other Tools and Platforms:** Git, GitHub, Postman, VS Code, Vercel, Netlify, MongoDB Atlas, Nodemon

INTERNSHIP / TRAINING

MERN Stack Development Training   June 2025- Jan 2025

Luminar Technolab, Kakkanad

- Hands-on training in MongoDB, Express.js, React.js, Angular and Node.js for full-stack web application development
- Built responsive, dynamic web applications integrating frontend and backend using RESTful APIs
- Gained experience with Git, GitHub, and deployment tools like Vercel and Netlify

PROJECTS

Resume Builder

- Built a Resume Builder application using React.js, Bootstrap, and Material UI, implementing full CRUD functionality
- Integrated a JSON Fake Server to manage backend data and simulate RESTful API operations   (GitHub Link)

Movie OTT Dashboard

- Built a responsive movie dashboard with full CRUD functionality and API integration for real-time data updates Enhanced user experience with interactive, data-driven UI components   (GitHub Link)

Table Track – Restaurant Management Website

- Developed a responsive restaurant management web app using React.js, Tailwind CSS, and JSON Server with full API integration.
- Implemented table, menu, and order management features to optimize restaurant operations.
- Collaborated with a 4-member team using GitHub for version control and project coordination.   (GitHub Link)