

ANJUSHA K

Mern Stack Developer

📍 Kozhikode, Kerala

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SUMMARY

I'm a skilled developer in JavaScript and MERN stack with a strong foundation in both theory and practical projects. I aim to leverage my expertise in innovative projects and rapidly adapt to emerging technologies in the dynamic IT industry.

SKILLS

Technical Skills: HTML, CSS, Bootstrap, JavaScript, React, Node.js, Express, MongoDB, C Programming

Soft Skills: Communication, Time management, Problem-solving, Adaptability, Project Management, Friendly, Positive Attitude

EDUCATION

2020 - 2023 **DIPLOMA IN COMPUTER ENGINEERING** Kozhikode Kerala
Kerala Government Polytechnic College ,Westhill

EXPERIENCE

2023 – 2024 **MERN STACK INTERN** Kozhikode,kerala
FUTURA LABS LLP

- Oversaw designing, implementing, and maintaining full- stack web applications using MERN
- Completed a comprehensive MERN stack web development internship, gaining hands-on experience in building
- dynamic web applications with React.js, Node.js, Express.js, and MongoDB.

PROJECTS

Job Portal Application (MERN Stack)

- Developed a comprehensive job portal using MongoDB, Express.js, React.js, and Node.js.
- Implemented secure user authentication with JWT, dynamic profiles, job postings, and search functionalities.
- Built a robust backend to manage job listings, applications, and user data.
- Managed file uploads with Multer, facilitating seamless resume and job posting attachments.
- Ensured data integrity and security through robust backend services and RESTful API development.

eCommerce Platform (React.js)

- Developed a fully functional responsive eCommerce web application using React.js for the frontend.
- Designed and intuitive user interfaces, ensuring seamless navigation and user experience across devices.
- Integrated a secure shopping cart and checkout process, enhancing user trust and engagement.

Weather Application (React.js)

- Developed a weather web application using React.js to display current weather conditions and forecasts
- Implemented data fetching from a dummy API to simulate real-time weather data retrieval. Designed an intuitive and responsive user interface, providing a seamless user experience across various devices