SANJAY PK

https://gitlab.com/sanjaypk986

https://github.com/Sanjaypk986



www.linkedin.com/in/sanjay-pk-93884a213

CONTACT

9947931552

sanjaypk986@gmail.com

https://sanjaypk986.github.io/Portfolio/

0

Palakkad,Kerala

TECHNICAL SKILLS

Html & Css

React is

Javascript

Bootstrap

Tailwind Css

MongoDB

Node & Express

Version Control

Redux

EDUCATION

Bharathiar university

2018-2021

B.COM

SOFT SKILLS

Problem-Solving

Time Management

Interpersonal Skills

Adaptability

Communication

CAREER OBJECTIVE

Motivated entry-level MERN Stack Developer with foundational experience in JavaScript and full-stack development. Skilled in building web apps with MongoDB, Express.js, React, and Node.js. Focused on creating responsive interfaces and efficient back-end solutions. Eager to contribute to a dynamic team and grow through new projects.

CERTIFICATION

Full Stack Development - Entri Elevate Coding

- Completed an intensive full stack development program covering both front-end and back-end technologies.
- Real-world projects, including full stack applications, to showcase practical skills and problem-solving abilities.
- Learned best practices for front-end and back-end development, ensuring efficient and scalable code architecture.

.....

EXPERIENCE

Field Executive - Manappuram Finance Oct/22 - May/23

- Maintained strong client relationships and delivered exceptional customer service
- Analyzed financial documents to assess loan eligibility and risk factors

Plc Programmer - Otter ATC pvt Ltd Mar/22 - Sep/22

- Troubleshooted and resolved technical issues to ensure uninterrupted operations
- Developed and maintained PLC programs to automate industrial processes.

PROJECTS

FilmFlick

 This movie app, built with the MERN stack and styled with Tailwind CSS, provides details about released and upcoming movies. Users can sign in to add their own reviews. The app features secure authentication to ensure that reviews are protected and only accessible to logged-in users.

Taskly

 A task management app developed with the MERN stack, featuring Redux for state management. Users can create, manage, and update their daily to-dos after logging in. The app also uses Nodemailer for password recovery, Tailwind CSS for styling, and is designed to be fully responsive.

AguaDream Park

 Created using HTML, CSS, and Bootstrap, AquaDream offers a responsive design with sections for tariffs, contacts, and rides. It provides a smooth navigation experience and a dynamic, interactive interface, ensuring an engaging and user-friendly adventure on any device.