Anil Peter R Senior Front end Developer

https://anilpeter.vercel.app • anilpeter75@gmail.com • 08891186176 • www.linkedin.com/in/anil-peter-r-7a0353122

PROFESSIONAL EXPERIENCE

With over 4 years of experience in front-end development, I specialize in building high-performance web applications with Next.js and React.js, and mobile apps using React Native. My work consistently improves performance and client satisfaction, fueled by a proactive approach to leadership and innovation.

KYURIUS TECH STUDIO Senior Front end Developer

Bengaluru, India, IN 2020-Present

Led a team of 5 in developing a high-performance single-page application with Next.js and React, implementing responsive and accessible design to ensure compatibility across devices and browsers, significantly boosting user engagement. Mentored junior developers in front end technologies, improving team skills and project delivery speed.

- **Dashboards**: Proficient in developing dynamic and data-driven dashboards for real-time analytics and reporting.
- **Mobile Applications**: Experienced in building responsive and engaging mobile apps, ensuring a seamless user experience across devices.
- **3D Websites**: Skilled in creating immersive and interactive 3D web experiences using React Three Fiber, with dynamic animations powered by GSAP

MALABAR CEMENTS LTD Clerk at IT Section

Kerala, India, IN 2019-2020

- Network Troubleshooting
- Windows setup and configuration
- Various Tender publications

ADEPT SOLUTION Process Executive

Kerala, India, IN 2016-2019

- Vendor Registrations
 - Responsible for handling and processing invoices

EDUCATION

MASTERS IN COMPUTER APPLICATIONS

Anna University, Chennai

India, IN 2014-2016

BACHELOR OF COMPUTER APPLICATIONS

Bharathiar University

India, IN 2012-2014

ADDITIONAL INFORMATION

- HTML, CSS, SCSS, JavaScript, TypeScript, React.js, React Native, Next.js
- Bootstrap, MUI, Tailwind CSS, React Three Fiber, GSAP, React Query,
- Rest Api, GraphQL
- WordPress, SEO best practice, Git, CI/CD Pipeline, AWS, PWA