

Anurag Pramanik

Software Consultant

Frontend lead, open-source contributor and experienced developer with 5 years of expertise in React, Next.js, TypeScript, and cloud computing, offering innovative solutions in healthcare, retail, and manufacturing domains using Agile methodologies. Currently pursuing a Master's in Computer Software Engineering from BITS Pilani WILP to further expand my knowledge and skills.

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🐙 github.com/apicgg

WORK EXPERIENCE

Software Consultant - Specialist LTIMindtree

05/2023 - Present

Kolkata

Achievements/Tasks

- Leading a team of three frontend developers in the development of an application in Next.js, overseeing all aspects from architecture consultation, CI/CD setup, to providing guidance and support to junior team members in resolving complex code logics, fostering a collaborative work environment.
- Actively developing the client's component library, leveraging Tailwind CSS and Radix primitives to establish uniformity, reusability, and operational efficiency across diverse projects, resulting in an 80% enhancement of the standardized and streamlined development process.
- Provided strategic consultation to the client, facilitating the critical decision-making process for selecting the most suitable libraries for the development of company-wide applications, ensuring optimal compatibility, scalability, and clean architecture.
- Played an active role in the development of a full-stack application using Next.js for a leading multinational consumer goods corporation, renowned for its diverse portfolio of health, hygiene, and home products, following the Agile Scrum methodology.

Software Engineer Tata Consultancy Services

12/2018 - 05/2023

Gurugram

Achievements/Tasks

- Transformed an outdated clinical trial application into a modernized, highly performant, and intuitive UI using React and React Query (caching), resulting in an impressive 80% improvement in application performance and a 30% increase in user interface.
- Led the successful migration of legacy applications to the AWS cloud infrastructure, resulting in a significant reduction in operational costs and improved scalability, ensuring seamless performance during peak usage periods.
- Improved applications performance by 40% and reduced the development time by 20% through software architecture consultation.

SKILLS

HTML

CSS

JavaScript

TypeScript

React.js

Next.js

Redux Toolkit

Tailwind CSS

Ant Design

AG Grid

Jest

React Testing Library

TDD

Git

GitHub

GCP

Leadership

Agile

PERSONAL PROJECTS

vite-mern-template (07/2022 - Present)

- Founded and manage an open-source project (<https://github.com/apicgg/vite-mern-template>) on GitHub related to boilerplate for MERN stack with Vite, which has received 45+ stars, signifying its popularity and appreciation within the developer community.

EDUCATION

Bachelor of Technology (Electronics & Electrical Engineering)

KIIT University

06/2014 - 11/2018

Bhubaneswar

Master of Technology (Computer Software Engineering)

BITS Pilani

01/2022 - 12/2023

Pilani

Project

- WEATHERAI - AI-POWERED WEATHER FORECASTING: ENHANCING USER EXPERIENCE WITH OPENAI

INTERESTS

Technology Evangelism

Open-Source Contribution