

# Anandu Babu

Frontend Engineer // Mentor

✉ anandubabu.kr@gmail.com

☎ +91 9947975674

🌐 in/anandubabukr

Frontend engineer with three years of experience in architecting and delivering enterprise applications. Managed and mentored agile teams in developing web applications using up-to-date tools and libraries.

## Experience

### Frontend Engineer @ ECS Business Solutions.

AUGUST 2022 – PRESENT

- Ensured the architecture of react applications guaranteeing scalability and maintainability over time.
- Developed ExpressJS gateway APIs to connect with Spring microservices, improving data access and security. Supported backend team in achieving REST API standards.
- Ensured application PKSC security using Keycloak, minimizing the risk of unauthorized access and data breaches.
- Designed application product and UI with Figma, delivering a user-friendly interface that met customer needs and expectations.
- Implemented TDD with Cypress and Chai, reducing development time and improving code quality.
- Assembled mono-repos, simplifying code management and version control for large projects and product suites.

### Junior Frontend Engineer @ Tata Consultancy Services

SEPTEMBER 2020 – JULY 2022

- Developed and maintained UI for Angular and react applications using HTML, SASS and material UI, implementing new features and fixing bugs as needed following web standards.
- Solved complex generative algorithms for a digital handloom application while developing responsive UI using p5.js, handlebarJS etc.

### Freelance Wordpress developer @ Fiverr / on direct contact.

SEPTEMBER 2019 – AUGUST 2022

- Developed and shipped high quality websites and designs for clients across the globe primarily using WordPress, Elementor, Jetpack and Photoshop.

## Skills

Product designing and planning • ReactJS • React Query • ExpressJS • Tailwind CSS • antd/MUI • git • ES6 • CSS3/SASS

## Education

Bachelors of Science (B.Sc.) - Completer science and technology JUNE 2017 - MARCH 2020

## Activities

- DSA Mentor at 10X academy