Gopalakrishnan Balasubramanian

Front End Developer • UI Developer • Web Developer

- Skilled and Dynamic Front End Developer with 5+ years of experience in IT Industry, committed to interactively collaborate with clients and teams to derive requirements, analyze, develop and deliver quality software products well within time estimates
- Efficient programmer capable of building reusable components for future, optimizing application for maximum speed and scalability, comply coding standards such as Accessibility, Cross-Browser Compatibility and Responsive Web Design
- Passionate team player, resilient to fast paced and dynamic work environment, proficient in translating UI/UX Designs and patterns to actual working products

Work Experience

2022-05 – Current

Frontend Developer

Fleet Studio Technologies, Chennai, Tamil Nadu

- Involved in converting Visual Designs into working software for multiple projects including CMS site builder and Web Accessibility improvement platforms using Vue.js, Next.js, React, Tailwind CSS
- Got trained and worked on building a Project & Portfolio Management tool using a custom framework called Cplace JS for a European client

2017-07 – 2021-05

Systems Engineer

Tata Consultancy Services, Chennai, Tamil Nadu

- Involved in building sales campaign platforms that gain customers' revenue profits, including components such as User Profile Management, Admin Dashboard, and Special Bookings
- Collaborated with stakeholders and team to create Loyalty Management System from scratch and delivered within the timelines

Contact

Address
Chennai, Tamil Nadu

Phone
+91 900-309-6697

E-mail
gopalkris96@gmail.com

LinkedIn
linkedin.com/in/gopal-1996

Skills

Languages

JavaScript (ES5, ES6)

HTML5

CSS3

TypeScript

SASS

2017-07 – 2019-06

Assistant Systems Engineer

Tata Consultancy Services, Chennai, Tamil Nadu

- Developed and maintained crucial UI components for online European flight booking application, end-to-end feature development right from requirement analysis till feature delivery and maintenance
- Trained Graduate Trainees on technologies such as JavaScript, Java, Android and Angular framework as part of induction training and communicate with them in working on incubator projects

Key Accomplishments

- Increased Home page performance score from 35 to 70 in Web view and 25 to 50 in Mobile view as per Google PageSpeed Insights using Lazy Loading programming technique which gained better UX
- Improved code quality of 7 critical UI components with Sonar Quality Gate from C to A, test coverage greater than 80%, achieved 0 bugs, vulnerabilities and code smells

Academic Qualification

2014-06 - 2017-04

Bachelor of Science: Computer Application

Patrician College of Arts and Science - Chennai
Awarded The Young Developer of College for developing Android and deployed in Google Play Store as a final year college project

Certifications

Certified End-to-end Java Project Development Using Spring Boot – Udemy Certificate

Certified SAFe 4 Practitioner – Scaled Agile Framework

Certified Software Engineering Industrial Practice – TCS

Frameworks

Angular 2+

Vue JS

Next JS

Tailwind CSS

Libraries

React

Practices

Accessibility

Agile Workflow

Responsive Web Design

Tools

Git

Figma

Jenkins

Rundeck

Jasmine

Soft Skills

Team Collaboration

Communication

Deliver under pressure

Willingness to learn

Problem Solving