

Prathyush Srinivasan

PROFESSIONAL SUMMARY

Innovative and driven software developer with over two years of experience specializing in modern web development technologies. Experienced with building responsive, user-friendly applications using frameworks like React.js and Angular. Proven ability to contribute effectively in fast-paced, collaborative environments while delivering quality software solutions.

SKILLS

Angular, React.js, Next.js, HTML, JavaScript, Java Spring Boot, Node.js

Languages: English, Japanese (JLPT N3)

ADDRESS

Jalahalli, Bangalore,
India - 560013

CONTACT

+91 8939451256

prathyushsrinivasan@gmail.com

EXPERIENCE

AUG 2022 - SEPT 2024

Software Developer | Zenitus Technologies | Chennai, India

- HR Management and Recruitment Lifecycle Webpage
 - Developed the frontend using **React**.
 - Built the backend using **Java Spring Boot**.
 - Implemented key features including advanced filtering, document management, authentication forms, and data visualization.
- Voting and Demographics Platform
 - Led the frontend using **HTML, CSS, and TypeScript** within the **Angular framework**, implementing responsive design techniques that increased mobile traffic by 25% and improved cross-device compatibility
 - Constructed the backend using **Go**, handling user registration with email and phone number verification for over 1000+ users.
- Developed an advanced logistics software system in **Java** that facilitated real-time tracking of employee expenses and payroll, achieving a 40% increase in operational efficiency for the finance department's routine tasks.

EDUCATION

Bachelor of Technology | Vellore Institute of Technology | Graduated: 2022

Pre-University College | Sri Chaitanya PU College | Graduated: 2017

PROJECTS

- Japanese Learning Platform: Built with **React.js, Node.js, and MongoDB**, spaced repetition and adaptive learning for personalized quizzes.
- Dota 2 Live Match Stats Tracker: Used **React.js, Node.js, WebSocket**, OpenDota API. A real-time Dota 2 match stats tracker showing live player performance.

HIGHLIGHTS

- Implemented Charts.js for interactive charts, improving data visualization and user experience across key sections of the website.
- Increased team productivity by 15% by taking the lead in frontend development.