

Lakshya Porwal

📍 Bengaluru, IN ✉ lakshyap2601@gmail.com ☎ +91-7470855736 in lakshyap2601 🌐 lakshya2601 📁 Portfolio

Summary

Front-End Developer skilled in building responsive, user-focused web applications using **React.js**, **TypeScript**, and **Tailwind CSS**. Adept at creating scalable and reusable components that streamline development processes and enhance team productivity. Known for delivering innovative solutions, optimizing application performance, and collaborating effectively in agile environments to meet project goals.

Experience

Front-end Intern

Ctruh

Bengaluru, IN

August 2024 – Present

- Designed and implemented highly responsive and user-friendly web interfaces using **React.js**, **Next.js**, **TypeScript**, and **Tailwind CSS**.
- Engineered seamless animations using React libraries, enhancing user engagement and experience.
- Achieved **cross-device compatibility** and responsiveness across screens of varying dimensions, from TVs to mobile phones.
- Utilized **Next.js** routing to create efficient, dynamic navigation workflows.
- Developed reusable landing pages, improving team development efficiency by 40% and reducing delivery timelines for future projects.

Python and C++ Developer Intern

Turbotic Services Pvt. Ltd.

Remote (WFH)

Dec 2023 – May 2024

- Developed and maintained robust software solutions using **Python** and **C++**, adhering to best practices in coding standards.
- Collaborated with cross-functional teams on project design, implementation, and deployment.
- Conducted code reviews, debugging, and testing to ensure high-quality deliverables.
- Optimized application performance by implementing efficient algorithms and data structures.

Education

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, IN

Bachelor of Technology (B.Tech) in Computer Science

Sept 2019 – May 2023

- GPA: 7.23/10.0
- Coursework:** Data Structures, Software Engineering, Web Development

Project

Voice Powered Expense Tracker

[github.link](#)

- Created a financial management app using **React.js**, **Material UI**, and **Speechly**, reducing manual input errors by **30%**.
- Implemented voice recognition technology with **95%** accuracy, ensuring seamless user interaction.
- Implemented **real-time voice recognition** and optimized responsiveness across multiple device platforms.

Technologies

Frontend Development: Built responsive applications with React.js, TypeScript, and Next.js.

Styling Frameworks: Designed dynamic UIs with Tailwind CSS and GSAP.

Backend Development: Node.js, SQL

Tools Platforms: GitHub, React Libraries, Responsive Web Design

Certifications

-Web Development- Udemy -FreeCodeCamp Responsive Web Design -SQL and Relational Databases(IBM)