

Divyanshu Kashyap

FrontEnd Engineer

+91-9634308605 | kashyapdivyanshu279@gmail.com | github.com/Lucky-Kashyap | linkedin.com/in/divyanshu-kashyap-b09138171

SUMMARY

Front-End Engineer with **2 years** of experience building **scalable and responsive web applications** using **Angular** and **React.js**. Skilled in converting **Figma designs** into production-ready UIs and integrating **RESTful APIs** for seamless functionality. Experienced in using modern **UI libraries** such as **Tailwind CSS**, **PrimeFlex**, **NgPrime**, and **Angular Material** to deliver visually consistent, user-centric products.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML, CSS

Frameworks/Libraries: React, Angular

UI Libraries: Angular Material, Material UI, PrimeNG, PrimeFlex, Tailwind CSS, Bootstrap

Tools: VS Code, Jira, Git, GitHub, Bitbucket, Postman, Webpack, Babel

UI/UX: Responsive Design, Cross-browser Compatibility, Figma to Code Implementation

WORK EXPERIENCE

Frontend Engineer

Jan 2024 – Present

Helios Web Services Pvt. Ltd

Jaipur, India

- Developed high-performance web apps using **Angular** and **React** with a focus on scalability and clean architecture.
- Translated **Figma designs** into responsive, pixel-perfect UIs using **Tailwind CSS**, **Angular Material**, and **PrimeNG**.
- Built reusable components and integrated **RESTful APIs** for seamless backend communication.
- Optimized load times, improved accessibility, and ensured cross-browser compatibility.
- Collaborated in Agile sprints, contributing to code reviews and UI/UX improvements.

PROJECTS

Modern Ticketing System for CA Firms | Angular

- Developed a secure, scalable ticketing platform with task tracking, document management, and client collaboration features.
- Translated **Figma designs** into a responsive Angular front-end using Angular Material and SCSS.
- Built reusable components and integrated RESTful APIs for real-time updates and seamless user experience.
- Implemented role-based access and optimized dashboard performance for multi-user environments.

Cam Shot Studio Platform | Angular, SCSS, REST API

- Designed and developed a complete **photography management web app** for studio admins and users.
- Created responsive UI layouts and dashboards for both studio administrators and photographers.
- Built dynamic components for image uploads, and photo delivery modules with full API integration.
- Enabled photographers to upload and manage event photos and videos, and share them securely with clients through **view URLs or QR codes**, integrated with the Cam Shot User platform.

Cam Shot User Platform | Angular, SCSS, REST API

- Designed and implemented the complete **user-side interface** for the Cam-Shot platform with full API integration.
- Integrated authentication flows including **login, registration, forgot password, and reset password**.
- Developed event modules such as **event list, event details**, and **face recognition enable/disable** features.
- Implemented smooth **infinite scrolling** for images and videos with throttling, caching, and optimized load performance for enhanced UX.
- Added functionality for **image preview, navigation (next/previous)**, and secure downloads.
- Implemented complex **event joining flows** — handling four scenarios: Non-Registered + PIN, Registered + No PIN, etc., with strong API handling.
- Integrated **Terms & Conditions dialog** for non-registered users to ensure compliance before joining events.

Modern Corporate Website | Angular, REST API, SCSS

- Developed a fully **responsive, API-integrated corporate web application**
- Implemented dynamic pages including **Home, About, Career (resume upload)**, and **Contact Us** using REST APIs.
- Optimized layout and navigation for performance, accessibility, and cross-device compatibility.

EDUCATION

Dr. APJ Abdul Kalam Technical University

Uttar Pradesh, India

MCA - Integrated (CGPA: 7.5)

2018 – 2023