Prajyot P Kankal

Project Engineer

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in **LinkedIn**   🔗 **Portfolio**

EXPERIENCE [2 years]

Software Developer
Wipro – Internal Projects
   March 2024 – Present

- **Built backend services using Node.js, Express, and MongoDB for scalable web applications.**
- **Developed secure JWT-based authentication, role-based access, and ZIP download functionality.**
- **Designed and implemented REST APIs to support image uploads, filtering, and request approvals.**
- **Managed backend logic for admin dashboards, analytics, and media handling systems.**
- **Ensured clean code structure with proper error handling, validation, and performance optimization.**

Software Developer (Frontend)
Wipro – Internal Projects
   March 2023 – March 2024

- **Created modern and responsive UIs using ReactJS, HTML5, CSS3, and JavaScript.**
- **Designed intuitive components with features like light/dark mode, animated dropdowns, and cart systems.**
- **Implemented image search with tags, fullscreen previews, and mobile-friendly layouts.**
- **Collaborated with backend teams to integrate REST APIs and enhance user interaction.**
- **Focused on building reusable components and clean UI/UX for user and admin dashboards.**

SKILLS

- Frontend: ReactJS, HTML5, CSS3, JavaScript, CSS, Bootstrap
- Backend: Node.js, Express.js
- Database: MongoDB
- Full **Stack:** MERN Stack (MongoDB, Express.js, ReactJS, Node.js)

EDUCATION

Rajarshi Shahu College, Latur 413512

B.Voc Computer Technology

PROJECTS

Media Access & Request Management System *(Full-Stack Application)*   *Git Link*

 Tech Stack: ReactJS, Node.js, Express.js, MongoDB

- **Engineered a role-based image management platform where users could search, request, and download media post-admin approval.**
- **Integrated JWT authentication, ZIP file generation, tag-based search, and download history tracking.**

- **Designed a responsive interface with dark/light modes, interactive panels, and an analytics-powered admin dashboard.**

- **Admin features included image uploads, tag filtering, request moderation, and user insights.**

Photography Studio Website for Portfolio & Gallery Management *(Client Project)*   *Git Link*

Tech Stack: ReactJS, Node.js, MongoDB, Cloudinary

- **Built a full-featured website for a professional photography studio to showcase services, videos, and categorized photo galleries.**

- **Developed an admin panel for media uploads, section-based categorization (Wedding, Events, Baby Shoots), and secure access.**

- **Enabled mobile-first UI with immersive visuals, background sliders, and gallery lightbox effects for a cinematic look.**

- **Integrated Cloudinary for optimized image storage and retrieval, and JWT-based admin authentication.**

Traditional Product Showcase Website *(Static Frontend Website)*   *Site*

Tech Stack: HTML, CSS, JavaScript

- **Created a modern, responsive website for a local business to display traditional headwear and gift items.**

- **Focused on aesthetic UI design, clean layouts, and mobile-friendly responsiveness.**

- **Helped the business establish its digital presence, highlighting handcrafted products and promoting brand visibility.**
- **Delivered lightweight performance with semantic markup and clean code structure.**