

Portfolio

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Github

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EXPERIENCE

DYOTIS TECHNOLOGIES | Associate Software Engineer

FEB 2023 - Present | Noida, India PICFIX.AI

- Contributed to the development of PicFix.Al, a sophisticated Al-powered photo 2017 2021 | Varanasi, India editing platform built with Next.js. The application leverages machine learning models to provide users with advanced image processing capabilities including image restoration, background removal, colorization, object removal, and text-to-video generation through an intuitive web interface.
- Created subscription-based payment system with Razorpay integration, user dashboard for project management, and responsive UI components with interactive before/after image comparison sliders.

Media Center (NMS)

- Implemented Media Center for managing IVR (Interactive Voice Response) file with light/dark mode toggle and integrated it into the Network Monitoring System (NMS).
- Optimized performance and user experience using MUI, and Redux.
- Admin have control of Uploading, Deleting, adjust (Drag & Drop) the file.

Geo Fence (Kumbh Project)

- Engineered a location-based admin panel using React Leaflet to manage event zones for the Kumbh Mela.
- Added features like polygon and polyline drawing, real-time location tracking, and map-based project creation.

AI-Powered SAP Chatbot Interface (Guru.ai)

- Full-stack application with React frontend and Express backend.
- Natural language processing for SAP data queries.
- Created a responsive, modern UI/UX with features like, Real-time chat interface with typing indicators, Message timestamps and auto-scrolling, Clean, intuitive design with glassmorphism effects and Mobile and desktop responsiveness.

SAP S/4HANA MCP Integration Server

- Model Context Protocol server for AI tool integration.
- Implemented OData query parameter handling for efficient data filtering and retrieval from SAP systems.
- Created a connection management system allowing dynamic configuration of SAP endpoints and authentication.

PROJECTS

MERN STACK BLOG PLATFORM WITH ADMIN DASHBOARD

NODEJS, REACT, TAILWIND.CSS

Nov 2018

- Built a complete blog platform using MongoDB, Express.js, React.js, Node.js with JWT authentication, Redux state management, and responsive Tailwind CSS UI design.
- Implemented role-based access control with admin dashboard for content creation/editing, featuring React Quill rich text editor, image uploads via Firebase, and dynamic blog post rendering.
- Developed RESTful API endpoints for users/posts/comments, integrated utility tools (QR code generator, Base64 image converter), and implemented search functionality with proper error handling and security measures

FDUCATION

KASHI INSTITUTE OF TECHNOL-**OGY, VARANASI**

Bachelor of Technology

HARIDWAR RAI INTERMEDIATE COLLEGE

Intermediate 2016 - 2017 | Chandauli, India

SKILLS

Replicate

LANGUAGES

JavaScript • C++ (Basic)

FRAMEWORKS & LIBRARIES

- React.js Next.js Node.js Express.js
- MongoDB Redux Material UI Tailwind CSS • Prisma • Webhooks • REST APIs • OAuth 2.0 • Payment Gateway (Razorpay) • JWT • OpenAI •

TOOLS & DEPLOYMENTS

• VS Code • Git & GitHub • AWS S3 • Vercel • Render • Netlify • cPanel • Chat GPT • Claude.ai