

GORRE KOUSHIK

Hyderabad, India

gorrekoushik@gmail.com — +91 9354126455

linkedin.com/in/koushik-gorre — github.com/Koushik2208

Professional Summary

Full-Stack Developer with 3+ years of experience building and shipping production web and mobile applications end to end. Specializing in **Next.js, TypeScript, React, and React Native**, with hands-on experience integrating AI (OpenAI) and automation (n8n) into real products. Strong in component architecture, REST API integration, state management, and SEO-aware, performance-minded UI delivery.

Technical Skills

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3

Frontend: Next.js, React.js, Redux, React Hook Form, Tailwind CSS, shadcn/ui

Mobile: React Native (Expo)

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB / Mongoose, PostgreSQL, Supabase

AI & Automation: OpenAI API, n8n, Prompt Engineering, RAG (basics)

DevOps & Tools: Git, GitHub Actions, Vercel, Postman, ImageKit, NextAuth

Concepts: REST APIs, Responsive Design, SEO Optimization, State Management

Professional Experience

Full Stack Developer

Sep 2025 – Present

SAS Estetica Solutions Pvt Ltd, Hyderabad

- Build and maintain a CRM platform for the beauty and wellness industry using Next.js and TypeScript.
- Develop reusable UI components and admin dashboards with structured client-side state management.
- Integrate REST APIs for appointment management and vendor admin workflows.
- Implement complex dynamic forms and validation schemas using React Hook Form and Yup.
- Collaborate with cross-functional product teams to translate requirements into clean, scalable features.

Independent Full-Stack Developer

Jan 2025 – Aug 2025

Self-directed,

- Completed the **AI Generalist Fellowship (GrowthSchool)**, focused on applying AI to full-stack product development.
- Designed and shipped personal full-stack products end to end (see Projects), including an AI content-generation SaaS.
- Built automation workflows with **n8n** for scheduled email reminders and notifications.
- Worked hands-on with the OpenAI API and prompt engineering in production-style projects.

Software Trainee Associate

May 2023 – Jan 2025

KriSanTec Solutions, Hyderabad

- Developed responsive dashboards and interactive web interfaces using React.js.
- Built and deployed native Android applications using React Native and Expo.
- Integrated client-side applications with backend REST APIs.

Key Projects:

- **Vharvest Dashboard:** React dashboard with API integrations for monitoring live operational data.
- **Client & Delivery Agent Apps:** Android applications built with React Native.
- **Opoto Platform:** Contributed to web and mobile architecture and deployment.

Freelance Web Developer

Feb 2023 – Apr 2023

Mylaru Infra,

- Built an SEO-optimized marketing website and a custom admin dashboard to manage projects, blogs, and leads, using Next.js with server-side rendering. [\[Live\]](#) [\[Code\]](#)
- Implemented dynamic Open Graph images and metadata for richer link previews and improved discoverability.

Software Engineer

May 2022 – Jan 2023

Ideabytes Software Solutions, Hyderabad

- Engineered event-driven logic to process real-time device telemetry for a Tank Monitoring IoT platform.
- Built JavaScript pipeline functions to calculate derived physical metrics from incoming sensor data.

Civil Services & Banking Exam Preparation

2018 – 2022

Full-time preparation,

- Full-time preparation for UPSC, State PSC, and banking examinations before transitioning to a full-time software career.

Projects

ContentGenPro – AI-Powered Content Generation Platform

[Live] [Code]

- Built a full-stack AI SaaS that generates platform-tailored social content for LinkedIn, Instagram, and X based on user profession and audience.
- Integrated the OpenAI API for copy generation and Instagram carousel image creation; used ImageKit for optimized image delivery.
- Implemented authentication with NextAuth and data persistence with Supabase (PostgreSQL).
- Added an n8n automation that sends reminder emails for scheduled content.
- Built the UI with Next.js, TypeScript, Tailwind CSS, and shadcn/ui.

Law Office – Legal Case Management Dashboard (Demo)

[Live] [Code]

- Built a dashboard to track legal cases, court hearings, lawyers, and clients, with Google OAuth sign-in.
- Implemented client-side filtering and sorting of cases by court, date, and practitioner assignment.

Education

Bachelor of Technology – Electronics and Communication Engineering

2018

Guru Ghasidas Vishwavidyalaya, Bilaspur

GPA: 7.9 / 10

Certifications

- AI Generalist Certification – GrowthSchool
- Node.js API Masterclass with Express & MongoDB – Brad Traversy

Languages

Telugu (Native), English (Professional Proficiency), Hindi (Professional Proficiency)