# ZUN UL NOOR

## Full Stack Developer

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### SUMMARY

Front End Developer with production experience building React/Next.js interfaces for a logistics SaaS platform, plus a MERN-stack background delivering full-stack SaaS features. Extending into applied AI and Python: shipped a Python automation pipeline integrating the Claude API for content generation, and an XGBoost-based ML web app for health risk prediction. Comfortable across the stack — from React UI to Python backends and model integration — with a track record of freelance delivery for external clients.

### TECHNICAL SKILLS

- Frontend: MERN Stack, Next.js, JavaScript, HTML5, CSS, Tailwind CSS, BootStrap, MUI
- Backend / AI: Python, Streamlit, AI integration, Node.js, Rest Api’s
- Other tools: Wordrpess, Webflow, Git, Github, Vercel, Postman

### EXPERIENCE

**Front End Developer** — Zip24

*Shipox — logistics SaaS delivery management platform*

- Build and maintain React-based front-end features for Shipox, a logistics delivery management SaaS product.
- Designed and built Zipped Docs, an internal WordPress documentation plugin, to migrate Zip24's internal documentation off Notion; later refined and published publicly on the WordPress Plugin Directory.

**Full-Stack Developer** — E-Tech Solutions

- Developed full-stack SaaS features using the MERN stack (MongoDB, Express, React, Node.js).
- Built React/Next.js interfaces for SaaS product functionality.

**Freelance Developer** — Independent / Multiple Clients

- Wingmate Studio (Dubai, remote): Webflow site development — content management and page building implemented to match Figma design specifications.

### PROJECTS

**Zipped Docs** — WordPress Plugin — PHP, JavaScript, REST API

- Built a WordPress documentation plugin featuring a hierarchical table of contents, scroll-spy navigation, client-side search, and a REST API endpoint.
- Published publicly on the WordPress Plugin Directory (wordpress.org/plugins/zipped-docs).

**Personalized Healthcare Risk Prediction System** — Personal Project — Python, XGBoost, Streamlit

- Built a machine learning web app predicting diabetes risk from lifestyle, health history, and demographic inputs (21 features), using a trained XGBoost classifier (~86% accuracy, ROC AUC 0.82+).

- Implemented a personalized recommendation engine and an interactive Streamlit interface for real-time inference; deployed on Streamlit Cloud.

## EDUCATION

**BS, Computer Science** — Federal Urdu University of Arts, Science and Technology *Expected 2027*

**Intermediate, Pre-Engineering** — BIEK *2020-2022*

# Zun Ul Noor

React & Next.js — Selected Project Portfolio

A recruiter-ready project supplement containing live, working project links and concise descriptions of professional and independent development work.

| | |
|---|---|
| **Primary Focus** | React.js · Next.js · Frontend Engineering · SaaS Dashboards |
| **Additional** | WordPress · JavaScript · MUI · Maps · REST APIs · Python · Streamlit |
| **Live Projects** | 8 selected projects / working links |

## Project Experience

### *01 — Shipox — Delivery Management SaaS*

**Live:** http://shipox.com/

**Type:** Professional / Production SaaS **Stack:** React.js · MUI · React Query · Google Maps · JavaScript

**Project:** Shipox is a delivery management platform used by logistics businesses to manage orders, dispatch operations, drivers, fleet activity, tracking, analytics, and cash-on-delivery workflows. The platform connects order intake with dispatch, route optimization, driver operations, delivery confirmation, and operational reporting.

**My Role:** Frontend Engineer maintaining and enhancing the dashboard UI for customers in the KSA and European regions. Responsibilities include maintaining existing SaaS functionality, fixing production UI/logic issues, implementing new client-driven features, integrating APIs, and improving dashboard workflows.

• Maintained and enhanced production dashboard interfaces across multiple customer configurations.

• Implemented new UI and functionality based on client requirements while preserving existing business workflows.

• Worked on order, driver, hub/warehouse, route, reporting, and role-based dashboard experiences.

• Integrated APIs for pagination, search, filtering, reporting, and operational data.

• Worked with Google Maps-based functionality and map interaction flows.

• Collaborated with backend engineers and designers to deliver and maintain production features.

### *02 — Udrive — Car-Sharing / Vehicle Rental Platform*

**Live:** https://udrive.ae/en

**Type:** International Web Project **Stack:** React.js · Next.js · MUI · Mapbox · Google Maps

**Project:** Udrive is a car-sharing and rental service offering vehicles that can be rented from minutes to months through its platform. The public website presents vehicle access, booking-oriented journeys, and the broader car-sharing service.

**My Role:** Frontend development focused on translating Figma designs into responsive web interfaces and implementing booking/map-related user flows.

• Converted Figma designs into responsive production-ready interfaces.

• Built frontend screens using React/Next.js and Material UI.

• Implemented map and geolocation-related experiences using Mapbox and Google Maps.

• Worked on location-aware booking and customer interaction flows.

### *03 — Tasarr — UAE to Pakistan Cross-Border Logistics*

**Live:** https://tasarr.com/

**Type:** Logistics / E-commerce Platform **Stack:** React / Next.js-oriented frontend work · Dashboard UI · API-driven workflows

**Project:** Tasarr provides technology-powered cross-border delivery between the UAE and Pakistan, covering order tracking, shipment consolidation, customs handling, and last-mile delivery. Its platform provides order-management, live tracking, analytics, and operational visibility.

**My Role:** Frontend work on a logistics product experience involving dashboard-style workflows and operational interfaces.

• Worked on interfaces for order and shipment management workflows.

• Supported dashboard experiences involving tracking, operational data, and logistics status.

• Worked with API-driven frontend flows and business-focused UI requirements.

• Contributed to a product connecting merchants, shoppers, and delivery operations.

### *04 — THENA Law — Legal Services Website*

**Live:** https://site.thenalaw.com/

**Type:** Corporate / Professional Services Website **Stack:** Modern responsive frontend · UI implementation

**Project:** A professional legal-services web presence designed to communicate the firm's services, expertise, and business information through a structured corporate website.

**My Role:** Frontend website implementation and responsive UI development.

• Implemented responsive layouts for professional-service content.

• Focused on clean information hierarchy and accessible navigation.

• Translated design requirements into reusable frontend sections.

## Project Experience — Continued

### *05 — EMG — Zip24 Project*

**Live:** https://emg.zip24.com/

**Type:** Business / Enterprise Web Project **Stack:** Frontend UI · Responsive web development

**Project:** An enterprise-facing web project within the Zip24 ecosystem, presented as a dedicated live web experience.

**My Role:** Frontend implementation and interface development.

• Developed and maintained responsive web UI.

• Implemented structured page sections and reusable interface patterns.

• Focused on production-ready presentation and cross-device usability.

### *06 — E-Tech Solutions — Software House Website*

**Live:** https://etspk.net/

**Type:** Corporate Website **Stack:** Next.js / React ecosystem · WordPress · JavaScript · Bootstrap

**Project:** E-Tech Solutions is a Pakistan-based software house offering software development, custom and WordPress websites, mobile applications, CRM, hosting, and digital services.

**My Role:** Full Stack / Web Developer work covering frontend interfaces, web applications, and supporting backend functionality.

• Built and maintained business website interfaces and web experiences.

• Worked with React/Next.js, JavaScript, WordPress, and responsive UI technologies.

• Worked on CRM-style functionality and web application flows.

• Worked with Node.js, MySQL, Firebase media uploads, and deployment environments.

## *07 — Healthcare Risk Prediction*

**Live:** https://healthcareriskpridiction-zunulnoor.streamlit.app/

**Type:** Machine Learning / Data Application **Stack:** Python · Streamlit · Machine Learning

**Project:** A deployed machine-learning web application that exposes a healthcare risk-prediction workflow through an interactive browser-based interface.

**My Role:** Personal / learning project demonstrating the transition from machine-learning logic to a usable web interface.

• Built an interactive Streamlit frontend around a prediction workflow.

• Connected model-driven logic to user inputs and displayed prediction results.

• Demonstrates practical Python and ML application development.

## *08 — Zipped Docs — WordPress Documentation Platform*

**Live:** https://wordpress.org/plugins/zipped-docs/

**Type:** Published WordPress Plugin **Stack:** WordPress · PHP · JavaScript · REST API · Gutenberg

**Project:** Zipped Docs transforms WordPress into a full-featured documentation platform for product documentation, knowledge bases, help centers, and developer documentation.

**My Role:** Independent plugin development, architecture, frontend/admin UI, functionality, security hardening, and WordPress.org publication.

• Built custom documentation content architecture with dedicated post types and hierarchical categories.

• Implemented navigation rail, chapter engine, hierarchical TOC, scroll-spy, breadcrumbs, and previous/next navigation.

• Implemented instant client-side search with REST API fallback and in-content highlighting.

• Designed a precomputed documentation graph to reduce repeated dynamic queries.

• Implemented configurable settings, shortcode support, Gutenberg compatibility, and REST endpoints.

• Applied nonce protection, input validation, sanitization, output escaping, and cleanup controls.

# Resume Positioning

### *Frontend Engineer / React & Next.js Developer*

Experienced in developing and maintaining production web applications and SaaS dashboards, with a strong focus on React.js, Next.js, responsive UI, API integration, and business-driven frontend workflows. Experience spans logistics, car sharing, cross-border commerce, corporate websites, WordPress products, and data/ML applications.

The Shipox project should be presented as **maintenance and enhancement of a production SaaS dashboard**, not as ownership of the entire SaaS platform. This accurately communicates your contribution while still showing experience with a complex logistics product used across international markets.

# Selected technical areas

| | |
|---|---|
| **Frontend** | React.js, Next.js, JavaScript, HTML5, CSS, Material UI, responsive UI |
| **Data / APIs** | REST APIs, API-driven dashboards, search, pagination, filtering, asynchronous workflows |
| **Maps** | Google Maps, Mapbox, geolocation and map-based interfaces |
| **CMS / Platforms** | WordPress, Gutenberg, custom plugins, shortcodes, REST API |
| **Backend / Full Stack** | Node.js, Express.js, MySQL, MongoDB, Firebase |
| **Other** | Python, Streamlit, machine-learning application integration |