KESHAV ROKA

BACKEND DEVELOPER

Lalitpur, Nepal | keshavrokaya1244@gmail.com | www.keshavroka.com.np | github.com/keshavroka55

PROFESSIONAL SUMMARY

Backend developer with experience building full-stack and backend systems using Node.js, Express.js, PostgreSQL, and Django. Developed applications across scheduling, SaaS platforms, e-commerce, and management systems with focus on REST APIs, authentication, database design, deployment, and scalable architecture. Seeking Backend Engineering Internship / Junior Backend Developer opportunities.

SKILLS

Languages
- JavaScript
- Python

Backend
- Node.js
- Express.js
- Django
- REST APIs

Deployment & DevOps
- Linux (Ubuntu)
- Nginx
- Gunicorn
- Docker Compose
- DigitalOcean
- Render
- GitHub Actions

Databases
- PostgreSQL
- MySQL
- MongoDB
- SQLite

Tools
- GitHub
- OAuth 2.0
- Bash

PROJECTS

RevisionFlow — Revision Schedule System | React, Node.js, PostgreSQL | revisionflow.keshavdev.me
Feb 2026 – Present
- Developed a revision management platform that helps students plan and track study schedules.
- Implemented personalized revision planning and progress tracking features.
- Built secure authentication and scalable backend APIs.

Make-SuperAI — Startup Launch & Community Platform | MERN/PERN Stack | makesuperai.com
May 2026 – Present
- Built a Product Hunt–inspired SaaS platform for launching and discovering startups.
- Developed product submission, voting, ranking, and community engagement features.
- Designed scalable backend architecture and database models.

KairoWears — E-commerce Platform | PostgreSQL, Express.js, React, Node.js | kairowears.app
Apr 2026 – May 2026
- Developed a full-stack e-commerce platform with customer and admin dashboards.
- Implemented product management, shopping cart, order tracking, and checkout workflows.
- Optimized database structure and API performance.

WORK EXPERIENCE

Customer Support Technician | Classic Tech
2026 – Present
- Troubleshoot internet and network connectivity issues.
- Assist customers with router and fiber network support.
- Developed practical knowledge of networking, GPON, routing, and ISP operations.

EDUCATION

B.Sc. Software Engineering
University of Bedfordshire at PCPS College, Lalitpur
Expected: Jun 2027