

# MILAN ROKAYA

## WEB DEVELOPER

### CONTACT

📞 9869599304

✉️ milanrokaya2014@gmail.com

📍 Saatdobato, Lalitpur

Github Profile: [github.com/milan0827](https://github.com/milan0827)

LinkedIn Profile: [linkedin.com/in/milan-rokaya-368330237](https://www.linkedin.com/in/milan-rokaya-368330237)

Portfolio: <https://milanrokaya.netlify.app>

### EDUCATION

2017 - 2019

GOLDEN GATE INT'L COLLEGE

- +2 Science

2019 - 2024

ST.LAWRENCE COLLEGE

- Bsc.CSIT

### SKILLS

- HTML & CSS
- Javascript
- Typescript
- React JS
- Next JS
- Node JS
- Express JS
- Firebase
- Drizzle ORM
- Taiwind CSS / SASS / SCSS
- Postgresql / MySQL / MongoDB

### TOOLS

Git, Github, VS code

### PROFILE SUMMARY

Passionate Web Developer with over 1.5 years of experience in creating impactful, user-centered digital solutions. Known for balancing usability and design, with a strong focus on seamless performance and user experience. Driven by innovation and continuous learning, consistently exceeding project expectations with a hands-on approach and dedication to quality.

### WORK EXPERIENCE

**Channakya Software Pvt. Ltd**

2023 - 2024

React JS developer

**Awakened Devs Pvt. Ltd**

2024 - PRESENT

Fullstack developer

### PROJECTS

**Kheldim Tournament**

Developed a platform for booking futsal and organizing tournament

**Tech Stack:** Next JS, Firebase, IME payment integration, Sparrow SMS, Postgresql

**Channakya Base - Channakya Software Pvt. Ltd**

Channakya Base: advanced co-operative software for transactions, reporting, and management.

**Tech Stack:** React JS, Zustand, MySQL, Dot Net, Radix UI  
NX monorepo, React Query, Tanstack table

**Visitor Management System - Channakya Software Pvt. Ltd.**

Developed a platform for booking futsal and organizing tournament with

**Tech Stack:** React JS, Zustand, MySQL, Nest JS, Radix UI  
NX monorepo, React Query, Tanstack table, Knex, GraphQL

**Septictank Nepal**

Built a comprehensive website for Septic Tank Nepal, a service dedicated to providing solutions for septic system needs.