

RONEY KARKI

+977 9828932167 ◇ Kathmandu, Nepal

roneykarki011@gmail.com ◇ [linkedin.com/in/roney-karki-9b2002221](https://www.linkedin.com/in/roney-karki-9b2002221) ◇ github.com/Ron-10

OBJECTIVE

Results-driven AI and Web Developer with 4+ years of experience building data-driven, intelligent applications using Python, JavaScript, and machine learning frameworks. Adept at delivering full-stack solutions and SaaS tools with scalable, real-world impact. Seeking to contribute to innovative teams developing cutting-edge AI products.

EDUCATION

B.E. in Computer Engineering , Himalaya College of Engineering	2021 – 2025
High School in Science , Goldengate Int’l College	2019 – 2021
GPA: 3.12	

SKILLS

Languages	Python, JavaScript, Dart
Web	React, Node.js, Tailwind CSS, Flutter
ML/DS	scikit-learn, pandas, NumPy
Databases	Firebase, MySQL
Tools	Git, VS Code, Jupyter Notebook
Approaches	Agile, TDD, MVC, Component-Based Architecture

EXPERIENCE

Freelance Web Developer	Apr 2023 – Present
Self-Employed	<i>Remote</i>

- Delivered 10+ responsive websites with modern UI/UX and backend using React and Node.js.
- Designed brand identities, logos, and social media graphics.
- Maintained 100% on-time delivery rate with consistent client satisfaction.

Instructor – Computer Science	2021 – 2024
Durga Aawashiya English School	<i>Mechinagar, Nepal</i>

- Conducted live coding workshops in frontend/backend development.
- Mentored students in coding competitions and projects.

AI & Web Projects Lead	2024 – Present
Independent Projects	<i>Remote</i>

- Built a football match tracking platform with player rating prediction using scikit-learn.
- Prototyped SaaS-based YouTube thumbnail generator using GPT and image generation APIs.

Content Writer & WordPress Blogger	2020 – 2022
Sathi-Solutions	<i>Remote</i>

- Published SEO-optimized articles on AI, tech, and finance.
- Managed WordPress blogs and created engaging illustrations.

PROJECTS

Football Player Rating Prediction System – Trained ensemble models (Random Forest, XGBoost, SVR) using Sofifa data to predict ratings accurately.

AI-Powered YouTube Thumbnail Generator – SaaS tool generating viral thumbnails via GPT prompts and image models. Includes template editing and Vercel deployment.

Durga Aawashiya School Website – Designed responsive school website using React and Tailwind CSS with interactive navigation and mobile-first layout.

CERTIFICATIONS

Generative AI Mastermind – Outskill
Prompt Engineering – IMTF
ML Bootcamp – Coding Ninjas
MERN Stack, HTML CSS – Himalaya College of Engineering
AWS Node Runners – Binance Academy

EXTRA-CURRICULAR

- Wrote and shared content helping 20K+ readers weekly on AI, tech, and careers.
- Active in Discord, GitHub, and online dev communities.