PRINCE RAWAT

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I am a **self-taught Full Stack Web Developer** proficient in the **MERN stack**, Tailwind CSS, and Next.js. I have been learning and building responsive websites for the **past 3 years**, starting from 10th grade. I use Neovim and Linux for maximum productivity. Explore my journey of not just being a web developer, but a software engineer at heart, on my Linkedin profile.

SKILLS / TECHNOLOGY'S

❖ Programming Language - Javascript, Python, C, and Currently Learning: Go Lang and Rust
❖ Frontend - React, Next.js14.1, Tailwind, Vue, Sass, Bootstrap
❖ Backend - Node, Express.js, Socket.io, Django and Currently Learning: Nest.js and PHP
❖ Database - MongoDB, MySQL, SQLite
❖ Other Skills and technology - Git and GitHub, UI/UX Designing, NeoVim, Linux, GSAP, and Learning (DSA , Testing and Networking)

PROFESSIONAL EXPERIENCE

CRUXXX   (Individual Developer, Tech Support and Technical Manager)   **APRIL 2024 - MAY 2024**

❖ **Achieved 100/100** on PageSpeed Insights for performance, accessibility, **best practices**, and SEO.
❖ Developed a high-performance website using HTML, JavaScript, and Tailwind CSS keeping load **time under 1s**.
❖ Implemented custom animations and a carousel **without** third-party libraries.
❖ Designed an interactive, minimalist buy menu for an exceptional user experience.
❖ **Integrated** Shopify and Razorpay as the **payment gateway** for payment processing.
❖ **Handled** all IT and technical tasks providing IT support due to the lack of **technical expertise** among company members implementing **version control** with Git and GitHub to enhance project organization and collaboration. .
❖ Created a contact section that **sends email** to the company's email address
❖ Deployed the website and set up Google Analytics for traffic analysis enabling **data-driven decision-making**.
❖ Conducted SEO (Search Engine optimization) and achieved a **score of 100** and indexing it in Google Search Engine
❖ **Reached** 1000 users and 200 Tshirt **sale** in just half a month

PERSONAL PROJECTS

RAWLANG (Open Source Project In Development) 🔗**github.com/Kashina69/Rawlang**
❖ Developed a user-friendly programming language that translates **English to programming languages** like Python, Javascript, GoLang and Rust code. Write code using familiar English words and phrases.
❖ Created my own Lexer, Parser, Tokenizer, Interpreter/Compiler
❖ Wrote the entire **Documentation** for the language and **Syntax**
❖ **Collaborated** with the **community** to gather insights for developing the programming language and tracked progress on **LinkedIn**.

TECH FIND (Sass Startup currently in development)
❖ Website **Solution** for people who have not knowledge of PC building to choose **Best PC parts** configuration under the **customer's** budget and their **use case** like Gaming, Video Editing, etc through **suggestion system** implementing it in GoLang
❖ Scrape websites to source **cost-effective** parts, providing customers with benchmarks

YOUR NEWS 🔗**https://your-news-69.web.app**
❖ Developed a news application using **API** to fetch data
❖ Implemented Dark and Light mode with **Category** and **Language** options with **Infinite** Scroll
❖ Made **reusable** card components with infinite scroll feature for endless news **used by relatives**

YT-BUDDY (Browser Extension **)** 🔗**github.com/Kashina69/YT-Buddy**
❖ A YouTube ads skipper **used by friends** to skip ads of YouTube and YT Music after YouTube blocked ADBlocker
❖ **Automatically** pause video while studying while switching to another tab to write used by friends for **learning** online

ACHIEVEMENT 🔗LINK

Represented all senior secondary classes in the IT stream of Chandigarh in front of the **State Governor** and **IAS** officers at the time on the 3rd anniversary of the new education policy.

EDUCATION

Senior Secondary education from GMSSS - 33D Chandigarh (Subject with marks - IT (**93%**), Web Application (**85%**)
CS50 (Introduction to Computer Science, Introduction to Web Development, Introduction to Python) [By: Harvard University]
Google UI/UX Design Course
Mentors Hitesh Choudhary, a renowned engineer at Physics Wallah and YouTube educator