Sandesh Rajbhandari

sandeshrb87@gmail.com <u>GitHub Linkedin</u>

+61 0452569187

Coopers Plains, Queensland, 4108

Key skills

- Web Development
- React, Javascript
- TailwindCSS
- Next.js
- Wordpress
- Elementor
- MS Office
- Graphic design using Photoshop
- Canva

Education

Bachelor in Mechanical

Engineering from IOE, Tribhuwan University, Nepal Graduated 2020

Meta Front End Developer Certificate from Meta & Coursera

Completed 2023

Summary

I'm an autodidact web developer specializing in front-end development using React framework along with TailwindCSS as my choice of styling tech. I've used my experience with web development to create a static personal website using Next.js SSR feature with interactive functionality coded in React and Javascript. The site is mobile-responsive with the help of inline styles classnames enabled by TailwindCSS.

Career history

Webmaster at E-nepsters

Jul 2015 – Jun 2018

E-nepsters started off as a tech blog where I wrote about software and latest tech gadgets like phones and computers. As a part of a small team of writers and webmasters, I was tasked with writing articles alongside managing the wordpress installation. Modifying themes and plugins to boost SEO alongside reducing network load on our servers with page optimization and image compression.

Key responsibilities

- Cover latest product launches and news in the tech industry.
- Modify the homepage layout to surface new and trending articles alongside ad placements.
- Write SEO optimized articles like listicle articles for better search rankings and to boost website traffic.

Achievements

- Collaborated with my editor and fellow writers to monetize a grass root site with sponsorships from major smartphone brands like Huawei, Samsung, Coolpad.
- Optimized website to deliver a high performance website handling thousands of daily page views.

Interests

- Experiencing Science Fiction stories like Foundation, Blade Runner, Hitchhikers Guide to Galaxy via books, media, etc.
- Coding on the side, exploring latest developments in AI and tech
- Swimming