

# TEJAS SHARMA

## WEB DEVELOPER

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## EXPERIENCE

### Freelance Web Developer

Oct 2023 – Present

- Translated designs from Figma into responsive websites for clients.
- Created news portal site, various Portfolio with **100% responsiveness** using NextJs.
- Seamlessly added **pagination** and **blogs** and **samples**.
- Clean maintainable code and best practices, full tested with pagespeed.

Worthy achievement:

**Redesign whole website** for an assignment-help startup with 100% responsiveness with more than 5 pages: <https://assignment-help-web.vercel.app/>

## PROJECTS

### Cosmetologist Portfolio | <https://nainamakeover.vercel.app>

Mar 2023 – Mar 2023

<https://github.com/TejasSharma2003/Client-Portfolio>

Technologies used: NextJs, Contentful CMS, Tailwind CSS, Framer Motion

- **Efficiently fetched** and rendered images using the headless Contentful CMS, implemented **lazy loading** for large images to optimize performance.
- The **challenge** was to **optimize loading large images** on mobile devices **without compromising performance**. By rendering preview images first, then loading full images **on-demand using Contentful API**, initial load times were improved while maintaining a smooth user experience.
- Implemented an efficient image showcase feature (**image gallery with excellent mobile accessibility**).
- Achieved outstanding web performance scores: **95/100 for Performance** and **100/100 for Best Practices**.
- Ensured **100% responsiveness** across desktop and mobile devices led to a **remarkable 70% increase** in the number of clients.

### Assignment Help | <https://assignment-help-web.vercel.app/>

Nov 2023 - Nov 2023

<https://github.com/TejasSharma2003/assignment-help-web>

Technologies used: NextJs, Tailwind CSS, API, Figma (Design)

- Implemented multiple pages, each with its own unique and carefully crafted custom design.
- Seamlessly integrated a blog section and showcased sample works, enhancing the website's content and **value proposition**.
- Achieved 100% responsiveness, ensuring a consistent and **optimal user experience** regardless of the device or screen size.
- **Every aspect** of the design was **thoughtfully considered** and precisely executed, resulting in a polished and professional final product.

### Wordle Game (Clone) | <https://react-wordle5.netlify.app>

Mar 2021 - May 2021

<https://github.com/TejasSharma2003/Wordle>

Technologies used: ReactJs, CSS Modules, DOM API's

- The game challenges players to guess a randomly selected five-letter word within six attempts.
- Both mobile and desktop users can enjoy the game.
- A **dark theme** option was implemented, allowing players to customize the game's visual interface to their liking.

## SKILLS

**Programming Languages:** C, C++, Python, TypeScript, JavaScript, NodeJS

**Frameworks & Libraries:** ReactJs, NextJs, Express, Fastify, Redux, Mongoose, Drizzle ORM

**Web Technologies & Databases:** HTML, CSS, CSS Modules, Sass, Tailwind CSS, MySQL, MongoDB, PostgreSQL

**Development Tools:** Linux, Git, GitHub, Postman, npm, pnpm, Neovim

**Other:** DSA, Figma, Bash, **English (Fluent)**

## Education

Himalayan Institute of Technology | CGPA: 7.5 / 10

**Relevant Coursework:** Data Structures, Design and Analysis of Algorithms, Operating Systems, Software – Eng, Object-Oriented Programming, Database Management System