

AYUSH VARMA

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PROFILE SUMMARY

Frontend Web Developer with nearly 2 years of experience building responsive, animated web applications using React.js, Next.js, and Shopify Liquid. Skilled in GSAP and AOS animations, Tailwind CSS, and Bootstrap. Focused on creating advanced websites with animations and AI integrations to enhance user experiences.

CORE SKILLS

Technologies: JavaScript (ES6+), HTML5, CSS3, Node.js
Frameworks: React.js, Next.js, Vue.js
Animations: GSAP, AOS
Tools: Tailwind CSS, Bootstrap, Axios, Redux, Vuex, Git
Areas: E-Commerce (Shopify/Wordpress), AI Integration, Creative Web Applications

EDUCATION

Master of Computer Applications (AI/ML) Jun 2024 – Present
Parul University, Vadodara
Focus: JavaScript, UI/UX, AI/ML

Bachelor of Computer Applications (Web Development) Jun 2021 – Apr 2024
Veer Narmad South Gujarat University, Surat
Achievement: Top 10 in Class

EXPERIENCE

Frontend Web Developer Apr 2024 – Present
The Diamond Port, Surat, Gujarat

- Built [The Diamond Port \(v2\)](#) with React.js, Tailwind CSS, and GSAP for animated jewelry listings and dashboards.
- Created [TDP Ring Builder](#) (Shopify) using React.js and Shopify Liquid for ring customization.
- Updated [Velar Diamonds](#) with Shopify Liquid and GSAP for animated transitions in a jewelry store.
- Developed [Premexa](#) using Next.js, Tailwind CSS, and AOS for a tea powder e-commerce site.
- Improved [Mak & Co](#) and [Rings of Australia](#) with Shopify Liquid and JavaScript.

Junior Web Developer Oct 2023 – Mar 2024
The Diamond Port, Surat, Gujarat

- Built [TDP Ring Builder](#) (WordPress) with React.js for a ring customization tool.
- Worked on [World Wide Stock Lot](#) using WordPress for a custom e-commerce platform.
- Developed [Vaidehi Rayon](#) with WordPress for a textile catalog site with product listings.

EXTRA-CURRICULAR ACTIVITIES

- Developed Video Scraper Using Node to scrape product images from other sites and produce a 360-degree view, using varied user agents to mimic real browser traffic and IP rotation to avoid detection.