

ARJUN SHARMA

Full Stack Web Developer

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Education

Matrusri Engineering College

B.E, Computer Science and Engineering, 7.5 CGPA

Nov 2020 – June 2024

Narayana Junior College

PCM, 94%

June 2018 – Apr 2020

Tejaswi High School

SSC, 9.7 CGPA

June 2014 – Apr 2018

Skills

JavaScript . Python . HTML . CSS . React . Redux . Tailwind CSS . Bootstrap . Material UI . Figma . Canva . MongoDB . NodeJs . ExpressJs . SocketIO . Postman . Git . Google Maps API . SEO . Cloudinary

Experience

Freelancing | Full stack Web development | Website link - aresuno.com

4 Months (Oct 2023 – current)

HTML, CSS, JavaScript, React, Tailwind CSS, Redux, Node.js, Express.js, Postman, MongoDB, Vercel, Schema.org, Figma, Canva, Google Page Speed Insights, Google Maps API, Places API, Geocoding API, Fast2SMS (OTP verification system), Cloudinary (CDN)

- Engineered an **end-to-end system** empowering **small-scale** businesses. From **profile creation** to **lead generation** and seamless operations management, the platform integrates robust business tools, a **reviews system**, and **user-friendly** vendor **dashboards**.
- Designed and rigorously tested **APIs** from scratch, covering vital aspects like businesses, vendors, users, and **authentication**. The integrated features ensure a smooth flow of information and **efficient** functionality, including business management tools and vendor dashboards.
- Elevated the website's **SEO score** to an impressive **99** on Google's PageSpeed Insights. Implemented **Schema.org** schemas to optimize data structure for **Google bots**, enhancing search engine visibility and generating **rich results**.
- Prioritized **client interaction** throughout the project, ensuring their needs were met. Employed **Figma** for initial design phases, seamlessly translating concepts into the **coding** process. This **client-centric** approach enhanced collaboration and resulted in a refined, user-focused **end product**.

Projects

Ecommerce Website | React, MongoDB, Nodejs, Tailwind CSS, Redux | GitHub - [link](#) | Demo - [link](#)

- Developed a comprehensive **Ecommerce platform** using **React**, created features like Filter, Search, Cart, Dashboard with previous orders and analytics from scratch and used **Redux** for state management of the app.
- Created all the necessary API's for Product management, Authentication, User management

Movies App | React, MongoDB, Nodejs, SASS, Firebase | GitHub - [link](#)

- Created an engaging **Netflix-inspired web app** with **React**, **MongoDB**, and **Node.js**, offering dynamic content delivery.
- Utilized **SASS** for flexible styling and **Firebase** for real-time data storage, ensuring smooth user experiences.

Networking web App | React, MongoDB, Nodejs, Bootstrap, Multer, Socket IO | GitHub - [link](#)

- Built a **dynamic** and engaging **social media** application using React and Node.js, enabling **live messaging**, interactive posts, likes, and follows for enhanced user engagement.
- Integrated a robust Node.js-MongoDB **backend** with Multer for efficient **multimedia** uploads, providing users with a seamless **content** sharing experience. Prioritized user interaction and **feedback** to create a vibrant and active community.

Competitions, Recognition and Volunteering

- 5+ hackathons (Offline + Online), 4th Place in the Regional Round of the GFG Solving For India
- Meta Certified : Frontend Developer, LCO Certified : MERN Stack Developer
- Python and C++ : 5 Stars @ Hackerrank