

SKILLS SUMMARY

Languages:	Javascript, C, HTML, CSS,Basic Knowledge of Java.
Frameworks:	Node.Js, Express.js, Bootstrap, React Js, jQuery
Tools:	Git, GitHub, Postman, Figma, Swagger, MongoDB Compass, AWS, Google Cloud,Cloudinary, Moon Modeler.
Platforms:	Visual Studio Code, Eclipse.
Soft Skills:	Excellent communication, Solution-orientation, Creativity, Teamwork, Flexibility, Organization, Troubleshooting.
Libraries:	React js, Tailwind Css, MIUI, Chakra UI, Socket.io, JWT(JSON Web Tokens), Firebase, Bcrypt, Dotenv, Nodemon, Framer motion.
Deployment:	AWS EC2, Nginx, AWS Route53, Certbot, Hostinger.
Database:	MongoDB, postgresql.
Other:	Data Structures and Algorithms, Multer, Stripe, Puppeteer, Razorpay, Redux, MVC.

WORK EXPERIENCE

FREELANCER | FULL STACK DEVELOPER (MERN)

April 24- Present

- Developed and delivered 4+ secure, **responsive websites** for various clients, meeting specific business goals.
- Designed 5+ user-friendly interfaces and prototypes using **Figma**, ensuring seamless user experiences.
- Received 90% **positive feedback** from clients for well-documented code, attention to detail, and high-quality work.

INNOBYTES SERVICES | FULL STACK DEVELOPER INTERN (MERN)

March 24- April 24

- Collaborated with the InnoBytes Services team to enhance user management functionalities.Developed and implemented user authentication processes, utilizing **JWT** for secure user access, leading to a 15% decrease in login errors and ensuring data integrity.
- Integrated **Formik** for efficient form management, enhancing the user registration and profile update processes, resulting in a 10% increase in user engagement.
- My team members highly appreciate my hard work, dedication, and have issued me a recommendation certificate for my documented code.

BROTOTYPE | FULL STACK DEVELOPER (MERN)

January 23- February 24

- Immersed myself in an adaptive learning environment at Brototype, gaining invaluable experience in communication, mastering the intricacies of the MERN stack, and developing a solid foundation in data structures.
 - Engaged in weekly technical reviews with industry experts, contributing to a 20% enhancement in project quality throughout the internship.
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PROJECTS

PORTFOLIO [LIVE](#) | [GITHUB](#)

April 24- May 2024

Built a sleek and responsive portfolio website from scratch using modern technologies like **Next.js**, **Framer Motion**, **Tailwind CSS**, and **ShadCN UI**, hosted on **Vercel**. Designed with a focus on smooth animations and clean aesthetics, the site provides an immersive user experience across all devices. Integrated dynamic content sections to showcase projects, skills, and achievements, with a polished user interface that reflects my expertise in web development. The site offers high performance with fast load times and smooth, seamless navigation across all devices.

Typhoon(Solar Website) | [GITHUB](#)

April 24- May 2024

- Developed a feature-rich **E-commerce** platform tailored for selling solar panels, including a custom-built solar panel calculation tool to estimate the number of panels required for a household's energy needs.
- Created a **multi-role system** with separate interfaces for users, admins, and distributors, ensuring streamlined operations and management.
- Integrated a dynamic solar panel calculator based on user inputs like solar insolation and energy consumption, improving purchase accuracy.
- Secure payment handling with **Stripe** and authentication through JWT for a smooth and safe transaction process.

The Art Studio(Hiring Website) | [LIVE](#) | [GITHUB](#)

November 23- December 2023

- Crafted and launched The Art Studio, artist hiring platform driven by the **MERN** stack (MongoDB, Express.js, React.js, Node.js), facilitating seamless connections between artists and clients for efficient work and hiring processes.
- Enhanced user experience with features like work posting, wallet management, and notifications, increasing user engagement by 40%.
- Enabled real-time communication using **Socket.IO** and WebRTC, reducing response time by 50%.Engineered a visually appealing UI with Tailwind CSS, resulting in a 25% increase in user retention.
- Ensured security with technologies like **Redux**, JWT, and Stripe, reducing security incidents by 60%.
- Employed a robust tech stack including Cloudinary, and Stripe for secure authentication, efficient file handling, and reliable payments. Achieved seamless **AWS EC2** deployment with **Nginx**, **AWS Route53**, and **Certbot**, reducing downtime by 20% with optimized **PM2** server processes.

Kurrah(Ecommerce website) | [LIVE](#) | [GITHUB](#)

May 23- June 2023

- Engineer a Football e-commerce website employing Node.js, Express.js, and MongoDB, adhering to the **MVC (Model-View-Controller)** architecture for structured development.
- Integrated essential functionalities such as a shopping cart, wallet system, admin product control, coupons, order management, and wishlist to enhance user experience.
- Maintained user access security with session-based authentication, prioritizing data privacy and protection.
- Enhanced image management using **Cloudinary** and optimized file uploads with **Multer**, boosting platform performance.
- Utilized CSS and **Bootstrap** to craft an intuitive user interface, enhancing responsiveness and user engagement.

EDUCATION

Mhes College Vadakara(Calicut University)
B.Com (Computer Applications)

Calicut, Kerala, India
June 2018- August 2021