GYANANGSHU MISRA

Frontend Web Developer | Linked in | GitHub https://portfolio-gyanangshu.netlify.app

+91-7568411043 gyanangshu13@gmail.com Mumbai, IN

SUMMARY

MERN developer with **2+ years of professional experience** in building performant, scalable, and secure web applications. Proficient in JavaScript, ReactJs, MongoDB, ExpressJS, CI/CD, Docker, and Google Cloud Platform with a decent grasp of modern DevOps practices.

WORK EXPERIENCE

Full Stack MERN Developer, Finplex Solutions Pvt Ltd

2023 - 2025

- Built an Al travel planner and integrated it with ONDC
- Integrated ABDM APIs with MERN stack, following national health data standards
- Used Firebase (Firestore & Auth) for real-time database and user management
- · Deployed containerized apps using Docker
- Managed CI/CD pipelines with GitHub Actions and YAML workflows
- Deployed full-stack apps on Google Cloud Platform (GCP) using Cloud Run
- Improved SEO scores (via Lighthouse, meta optimization) leading to higher site visibility

EDUCATION

Bachelor of Technology in Computer Science & Engineering

2018 - 2022

MIT- ADT University, Pune

- Specialization in Information Security
- CGPA: 7.5/10

PROJECT

Telemed - Healthcare without the highway

https://telemedhealthcare.netlify.app

MERN Stack | WebRTC | Socket.io | Docker | GitHub Actions | JWT | PDF Generation

- Enabled real-time high quality video consultations via WebRTC and Socket.io
- Implemented **JWT authentication** for secure user sessions
- · Generated consultation prescriptions as PDFs
- · Automated deployment pipeline with GitHub Actions and Docker containers

LANGUAGES & TECHNOLOGIES

- Programming Languages JavaScript (ES6+), TypeScript, HTML5, CSS3
- Frontend & UI Technologies React.js, NextJs, Tailwind CSS, D3.js, Figma
- Backend & APIs Node.js, Express.js, RESTful APIs, Firebase
- Database & Data Handling MongoDB, Firebase Firestore
- DevOps & Deployment Docker, Git, GitHub Actions, Google Cloud Platform (GCP)
- SEO & Performance Tools Semrush Audit, Lighthouse Test, Microsoft Clarity, Google Tag Manager
- Testing Libraries: Vitest & React Testing Library