KINJAN PARKAR

github.com/kinjan13 | P: 9702305804| kinjanap@gmail.com | linkedin.com/in/kinjan-parkar-kap13/

EDUCATION

Terna Engineering College - Mumbai University	**June 2025**
Bachelor of Engineering - Computer Engineering	Current GPA: 8.30/10.0
Karmaveer Bhaurao Patil, Vashi, Navi Mumbai	**March 2021**
HSC - Maharashtra Board	Percentage:88.00

SKILLS

Programming Languages: HTML5, CSS3, JavaScript, Python, Typescript, Node.js, Npm,
Library/Frameworks: React.js, jQuery, Bootstrap
Tools/Platforms: Git and Github, Canva, Figma, Vercel, API,Shopify, Liquid (template language), JSON
Other Skills: Communication, Project Management, Teamwork, Problem-Solving

INTERNSHIP

Nuclear Power Corporation Of India Limited (NPCIL)   Dec 2024
Web Development Intern
- Worked on enhancing the Simulation Information Management System (SIMS) at NPCIL by adding a new user type, SMTT_Member, to the existing workflow.
- Streamlined the multi-user process involving Modeler, Convener, TF Member, and SMTT_Member, enabling efficient form submissions, assignments, and verifications.
- Implemented a two-cycle retest workflow where rejected submissions loop back through Convener and TF Member, ensuring thorough reviews before acceptance.
- Improved system functionality and iterative processes, leading to enhanced accuracy and robust workflow management.

UNIVERSITY PROJECTS

JARURAT CARE | React, HTML, CSS, JavaScript API   October 2025
- Developed a responsive platform aimed at connecting donors with people in need
- Implemented user-friendly forms, intuitive navigation, and structured layouts using React and CSS.
- Focused on accessibility and mobile responsiveness for wider reach.

SHOPIFY WEB DEVELOPMENT | Shopify, Liquid, HTML, CSS, JavaScript   September 2025
- Worked on building and customizing Shopify storefronts using Liquid templates and front-end technologies.
- Enhanced website components for better user experience and optimized layouts for different devices.
- Gained practical experience in eCommerce development and theme customization.

PORTFOLIO WEBSITE | React, TypeScript, HTML/CSS, JavaScript   July 2025
- Built a personal portfolio website showcasing expertise, experience, history, and projects.
- Implemented smooth scroll navigation, dark/light mode toggle, and responsive UI using React and TypeScript.
- Deployed the application with optimized performance and modern design.

ACHIEVEMENTS AND INITIATIVES

- Certificate of Achievement – Simulator Information Management System. Awarded by Nuclear Power Corporation of India Limited (NPCIL) for successfully completing an internship from December 16, 2024, to January 15, 2025.
- Certificate of Appreciation – SIMS Project. Awarded by NPCIL for contributions to the SMTT Module during internship from December 16, 2024, to January 15, 2025.
- Certificate of Achievement – Web Development and Designing . Awarded by InternSavy for successfully completing an internship from December 13, 2023, to January 13, 2024.
- Full Stack Python Certification . Awarded by CNC Web World for successfully completing the Full Stack Python program from December 2022 to November 2023, Mumbai.
- Business Intelligence Fundamentals Certification. Awarded on 30th December 2021.