Neil Carnac

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FULL STACK WEB & ANDROID/IOS APP DEVELOPER

Seasoned full-stack developer adept in architecting and integrating robust APIs for seamless communication between various software components, demonstrating prowess in both front-end and back-end technologies.

KEY COMPETENCIES

Proficient in designing and consuming APIs for seamless integration.	Strong problem-solving skills for complex technical challenges.	Experience with databases and server-side technologies like SQL, Node.js.	Fluent with Figma and other design softwares to make seamless UI.

PROFESSIONAL EXPERIENCE

drnk   **Oct 2023 - Present**
Full stack web developer
- Single-handedly developed and maintained the dynamic e-commerce platform, intricately designed to facilitate seamless transactions for purchasing and selling a diverse range of beverages. This involved full-stack responsibilities, from crafting intuitive user interfaces to implementing robust backend functionalities, ensuring optimal performance and user satisfaction throughout.

Caarya
Front end Web Developer
- As a front-end web developer, my role revolves around crafting engaging user experiences by translating design mockups into interactive and responsive web interfaces. I am responsible for implementing client-side functionalities using HTML, CSS, and JavaScript while ensuring cross-browser compatibility and optimal performance. Additionally, I collaborate closely with UI/UX designers and back-end developers to integrate front-end components seamlessly with backend systems, ultimately delivering visually stunning and user-friendly web applications

HACKATHON PROJECTS

SIH
- Our hackathon project revolved around empowering artisans through an innovative online platform tailored for marketing their products. Our solution streamlined the process by enabling artisans to effortlessly upload their products onto our site. Leveraging OpenAI technology, we provided personalized guidance and assistance with product captions, enhancing their marketability. Furthermore, we automated product promotion by seamlessly posting listings to the website's Facebook account, amplifying visibility and outreach for these talented artisans.

KJSCS hackathon-
- At the hackathon, our team conceptualised and developed a groundbreaking healthcare platform aimed at empowering users to efficiently manage their daily routines while safeguarding patient records through blockchain technology. Leveraging Arcana for secure authentication, we ensured seamless and protected login processes. Our platform enables users to set and track deadlines, receive daily check-ups, and communicate openly with a computer through an integrated chatbot, ensuring encrypted data transmission for enhanced privacy and security.

KJSCE HACK 7--
- At the KJSCE Hackathon, our team developed a robust web application offering two essential functionalities. Firstly, a user-friendly SOS button empowers individuals to swiftly request emergency assistance, automatically dialing ambulance services or emergency hotline numbers like 108 in critical situations. Secondly, our application provides a seamless interface for users to select specific diseases or medical specialties, dynamically connecting them with a database of nearby doctors affiliated with the closest hospitals, ensuring prompt access to medical expertise tailored to their needs.

SKILL

- User Experience Design(UI/UX)
- Advanced Front End Development(React js, Next js, Next UI, MUI, Tailwind MUI, Tailwind)
- Backend Infrastructure Mastery(Database connectivity, Database op handling)
- Creative Troubleshooting(Correct Methods of error management according to UI/UX standards)
- Efficient Project Management Utilisation(

EDUCATION

K. J. Somaiya College of Engineering   Mumbai, India
B.Tech Information Technology   GPA: 8.5
Graduation Year 2025.