PREMANAND.PATIL

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CAREER OBJECTIVES

Results-driven and adaptable professional seeking an opportunity to apply my skills and knowledge in a dynamic work environment. With a strong work ethic and attention to detail, I am committed to delivering high -quality solutions and contributing to the success of the team. As a quick learner and team player, I am eager to take on new challenges and collaborate with colleagues to achieve shared goals. With a passion for continuous learning, I aim to grow professionally and contribute effectively to any project or task at hand.

KEY SKILLS

Technical Skills: Data structure and algorithm, Object-oriented programming, Problem-solving, Web development (HTML, CSS, JavaScript), SQL Web Designs (Figma, Adobe XD,) Programming languages (C, C++), Git and GitHub.

Soft Skills: Visual inspection and quick decision-making, Adherence to standard operating procedures (SOPs), Time management in a fast-paced environment, Troubleshooting and problem-solving, Professional communication and collaboration, Teamwork, Adaptability, Attention to detail

PROFESSIONAL EXPERIENCE

Suntex Axpress   Currently Working
Developer Engineer
As a Developer Engineer at Suntex Axpress, my responsibilities include building and maintaining the company's client website, creating webpages and web design, working with SQL database, handling technical task and possibly working on company's ERP system.

Key Contributions:-

Developed company's client website using bootstrap, JS, CSS, HTML, SQL with responsiveness.

Live website link :- http://srinnovativepackaging.com/

Kartexa   Feb 2023 - April 2023
UXUI Intern
As a UXUI Intern at Kartexa, I contributed to web and app designs, including UI/UX designs and mobile payment interfaces. I collaborated with the design team, prototyped web, and mobile apps, and gained hands-on experience in creating user-friendly interfaces. Designed web and app interfaces, emphasizing visual appeal and usability. Prototyped web and mobile applications for quick validation of design concepts. Collaborated with the design team to ensure seamless user experiences across platforms.

EDUCATION

Bachelor Of Engineering (Information Technology)
Savitribai Phule Pune University   2017 - 2022
CGPA: 7.62

Saraswati Vishwa Vidyalaya Science and Commerce Jr. College
Maharashtra State Board   2016 - 2017
Percentage: 57.63

Saraswati Vishwa Vidyalaya School
Maharashtra State Board   2014 - 2015
Percentage: 78.20

TRAINING AND CERTIFICATION

Blockchain Cryptocurrency Analyst   2021 – 2022

- Covered topics including Blockchain Fundamentals, Blockchain Applications, Blockchain Wallets, Ethereum Fundamentals, Ethereum Development Tools, Smart Contracts, Ethereum Dapp, Hyperledger, and Hash graph.
- Gained proficiency in Solidity, a programming language for developing smart contracts on the Ethereum platform.
- Utilized tools and languages such as HTML, CSS, JavaScript, Bootstrap, Ganache GUI, and Truffle Framework to build and deploy blockchain applications.

Full Stack Web Development Course   2023
- Currently undertaking a comprehensive Full Stack Web Development course to expand skills in front -end andback- end web technologies.
- Learning industry-standard tools and languages such as HTML, CSS, JavaScript, React, Node.js, Express, and MongoDB.

ACADEMIC PROJECTS

Decentralized Pharma Supply Chain on Ethereum Blockchain.
- Developed a decentralized solution utilizing Ethereum blockchain to track the journey of pharmaceuticals from production to customer delivery.
- Implemented smart contracts using Solidity for seamless data integrity, secure supply chain management, and enhanced accessibility with heightened trust and transparency.
- Leveraged HTML, CSS, and JavaScript to create user-friendly interfaces for interacting with the blockchain application.
- Utilized Bootstrap framework for responsive and visually appealing designs, ensuring compatibility across various devices.
- Conducted testing and debugging using Ganache GUI and Truffle Framework to ensure the robustness of the smart contracts and the overall application.
- Successfully protected against counterfeit medications, improving patient safety and trust in the pharmaceutical supply chain.

Student Management System
- Designed and developed a Student Management System using HTML, CSS, and JavaScript.
- Enabled efficient management of student result data, including adding, displaying, updating, and deleting records.
- Implemented user-friendly interfaces to streamline administrative tasks and improve data organization.

PERSONAL PROFILE

- Date of Birth   : 21/09/1997
- Nationality   : Indian
- Known Languages: English, Hindi, Marathi