A.SHAKEEN

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EDUCATION

•Panimalar Institute Of Technology ,chennai,India B.E(Computer Science and Engineering),2024

CGPA:8.5

TECHNICAL SKILLS

• Languages: Java ,C (Basics)

• Front End Development: HTML, CSS, Bootstrap, React JS

• Developer Tools: VS Code

PROJECTS

. Blockchain-Powered Fake Product Detector | Solidity, Blockchain Integration -

Led the development of a blockchain-based counterfeit product detection system, ensuring consumer safety and combating economic losses. - Utilized Solidity for smart contract development, ensuring secure and immutable transaction processing on the Ethereum blockchain. - Implemented Truffle framework for streamlined development, testing, and deployment of smart contracts, ensuring efficiency and reliability. - Integrated Ganache for local blockchain testing, enabling rapid prototyping and validation without gas costs. - Leveraged Node.js for backend development, facilitating seamless integration with the blockchain network and efficient communication with frontend applications.

.Paradise Restaurant | HTML, CSS, Bootstrap, React -

Spearheaded the creation of Paradise Restaurant, a dynamic food ordering website aimed at enhancing the dining experience for users worldwide - Employed HTML, CSS, and Bootstrap to develop a responsive and visually engaging interface - Designed a carousel to showcase the restaurant's best dishes and special offers - Created a welcoming section with a detailed description and an order button, providing an inviting entry point - Incorporated an overview of available cuisines with images and links, making it easy for users to explore and choose their favorite dishes - Developed a comprehensive database of cuisines, desserts, and drinks, empowering users to discover and order their ideal meals - Leveraged intuitive ordering tools to enable personalized dining experiences, ensuring seamless and memorable dining.

STRENGTH

- Adapt quickly to learning new programming languages and technologies.
- Collaborate effectively with team members.
- Carrer Objective To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

HONORS AND AWARDS

- Completed core Java course with certification, covering topics such as Java fundamentals, object-oriented programming.
- Achieved a 4-star rating on HackerRank's Java challenges.