

EDUCATION

PANIMALAR ENGINEERING COLLEGE

B.E in Computer Science Engineering Cyber Security Club Lead Chennai, Tamilnadu Grad . May 2025 | CGPA: 7.89

Zion Mat Hr Sec School

PCM with Biology Chennai, Tamilnadu Grad . May 2021 | Cum . Per: 85.5%

SKILLS

BACK-END DEVELOPMENT

Java
Python

FRONT-END DEVELOPMENT

- Javascript React JS
- HTML • CSS
- Tailwind

DATABASE MANAGEMENT

SOL

SOFT SKILLS

- Team Player
- · Bias for Action
- Deliver Results
- Communication

COURSEWORK

UNDERGRADUATE

Object Oriented Programming Data Structures and Algorithms R-DBMS Software Engineering Design and Analysis of Algorithm Machine Learning Computer Networks Cyber Security Cloud Computing

EXPERIENCE

CODEBIND TECHNOLOGIES

- Enhanced frontend skills and fast-paced web solutions
- Demonstrated proficiency in creating user-friendly interfaces and attention to detail
- Developed a personal portfolio website using Front-End technologies like HTML, CSS, and ReactJS

PLI BLOCKATHON

Participated in the PLI Blockchain Hackathon, gaining valuable experience in coding and developing blockchain solutions, while contributing to a collaborative team effort and earning recognition along with XDC tokens.

PROJECTS

MEDX

Crafted a robust medication tracker app utilizing React Native and Firebase, boasting seamless data synchronization, secure authentication, and a user-centric design for enhanced patient adherence and performance.

XERONE

Designed and developed a dynamic symposium website using React JS, HTML, and Tailwind CSS, offering a seamless blend of scalablity and functionality to enhance user engagement and experience.

AUTOMATED INVOICE PROCESSING BOT

Engineered a fast-paced, scalable, and highperformance automated invoice processing solution leveraging **RPA** technology, effectively streamlining invoice management processes and significantly reducing manual workload.