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portfolio-7vb1.vercel.app

Objective:

To obtain a position as a software developer in challenging environment that utilizes my skills and experience and keen to work in an environment where I can enrich my knowledge.

Qualifications :

- Completed **MCA** in Paavai Engineering college Namakkal in **2025** with **75.6%**.
- Completed **BCA** in AVS arts and science college Omalur in **2023** with **73.63%**.

Technical Skills :

Frontend Development Skills:

- Proficient in building structured web pages using **HTML5**.
- Skilled in designing responsive layouts and styling with **CSS3**.
- **JavaScript**-creating interactive web pages with dynamic content, handling user actions.
- **React.js** building user interfaces with components, using hooks, managing state and props, and handling routing.
- **Bootstrap** building responsive websites using grid system, reusable UI components.

Backend Development Skills:

- Proficient in **Python** with strong expertise in **Object-Oriented Programming** (OOP), capable of developing robust and scalable applications.
- **MySQL** optimizing queries and handling structured data for scalable applications.

Project :

Title : **Banking Management System.**

Description : Full-stack web app for account creation, deposits, withdrawals, transfers, and balances using secure REST APIs.

Tools/Technologies : Next.js (React.js) for frontend, Python/Django for backend, Axios for API calls, Visual Studio Code for development, Git/GitHub for version control.

Title : **Employee Management System.**

Description : Full-stack web app for employee CRUD operations including add, view, edit, delete with department, position, salary, and hire date management using secure REST APIs.

Tools/Technologies : React.js/Next.js for frontend, Python/Django for backend tools, Axios for API calls, Visual Studio Code for development, Git/GitHub for version control.

Certifications :

Completed **Python Full Stack Development** Course at Accord Info Matrix.