DHARUN S S

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CAREER OBJECTIVE

Enthusiastic and focused **fresher** aiming to begin a career in the IT field. Strong foundation in **programming** with a keen interest in solving **real-world problems**. Always open to **learning new skills** and contributing effectively to **team goals.**

TECHNICAL SKILLS

- Web Technologies   :   HTML 5, CSS 3, JavaScript ES6
- Programming   :   Python (Core)
- Frameworks & Libraries   :   React.js, Bootstrap 5
- Version Control   :   Git, GitHub
- Development Tools   :   VS Code
- Office & Design Tools   :   MS Office, Google Docs, Canva
- Key Skills   :   Responsive Design, Problem Solving

PROJECTS

Weather Forecast Web App – **climely.netlify.app**

- A clean and responsive weather app built with **React and CSS**. It shows real-time weather updates like temperature, humidity, and weather conditions using data fetched from a public **API**.

E-Commerce Web App – **grab-your-products.onrender.com**

- A simple and user-friendly e-commerce web app built using the **MERN stack** (MongoDB, Express, React, Node.js).

E-Learning Platform – **decodeyourcourse.netlify.app**

- A dynamic and interactive **learning platform** built using the MERN stack (MongoDB, Express.js, React, Node.js).

ACHIEVEMENTS

- Secured second place in web designing at the National Technical Symposium 'Fusion Bytes 2k24' conducted by Periyar University.
- Secured first place in web designing at the Intercollegiate Meet 'Pixel Show 2k24' conducted by Muthayammal College.

INTERNSHIP

LIVEWIRE | MERN Stack Intern   **May 2024 – June 2024**

- Developed login and registration using Passport.js with session handling

CERTIFICATION

MERN Stack Internship – Passport Auth & CRUD | Livewire, Salem

EDUCATION

Jairam Arts and Science college, Salem.

B.Sc. Computer Science   **Graduation-2025**