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## OBJECTIVE

- Aspiring software developer seeking a challenging internship to enhance skills in full-stack web development.
- Eager to contribute innovative solutions and technical expertise to impactful projects.

## EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Computer Science & Engineering	Bharath Institute of Higher Education and Research, Chennai	2026	7.54
HSC CBSE	Physics, Chemistry, & Mathematics	The Nandyal Public School, Nandyal	2022	8.24
SSC CBSE	-	The Nandyal Public School, Nandyal	2020	8.28

## TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, React.js
- **Backend:** Node.js, Express.js, PostgreSQL, SQLite
- **Databases:** MySQL, SQLite, PostgreSQL
- **Tools & Platforms:** Docker, Git, Render, Vercel, VS Code
- **Programming Languages:** Python, C++

## PROJECTS

- **Bookstore App** 2025
  - Built a full-stack **Bookstore App** with **user authentication** and features like **home, books list, book details, cart, and checkout**
  - Used **React.js, HTML, CSS** for the frontend and **Node.js, Express.js, PostgreSQL** for the backend
  - Deployed the frontend on **Vercel** and the backend on **Render**
  - Project URL: <https://book-store-sooty-nine.vercel.app/>
- **NxtWatch App** 2024
  - Developed a **video streaming platform** where users can **save videos and watch them** with **light and dark mode support**
  - Implemented **React.js and CSS** to create a seamless **UI with responsive design**
  - Hosted on **Vercel**
  - Project URL: <https://mynxtwatch.vercel.app/>
- **Food App** 2023
  - Created a **dynamic one-page food website** with **fully responsive design** for different screen sizes
  - Built using **HTML, CSS, and JavaScript**, ensuring an engaging user experience
  - Published via **NxtWave platform**
  - Project URL: <https://mohanfoodmuch.ccbp.tech>

## EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- **AI Engineering for Earth - Masterclass [CCBP 4.0]** 2025
  - Attended an exclusive masterclass by **Mr. Prudhvi Dharmana**, Founder of **reWorld (USA)**, on **AI Engineering for Earth**
  - Gained insights into **AI-driven sustainability solutions** and their impact on environmental conservation
  - Earned a **participation certificate** for successfully completing the session