Chandra Shekar

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Education

Sri vasavi engineering college	**peddatadepalli**
B.Tech(Computer Science Engineering)	**(Aug 2019 - Aug 2023)**
CGPA : 7.1/10	

Experience

Randstad-Tech support Engineer — Oct 2024 - June 2025

- Delivered technical support for GTaas,a javascript -based internal annotation platform used in autonomous vehicle data pipelines .
- Diagnosed frontend issuses using chrome devtools by inspecting DOM elements, debugging javascript console logs.
- Raised and documented detailed bug tickets for UI/UX issuses such as rendering glitches,shortcut failures.
- Collaborated with QA and engineering teams to test and verify frontend fixes,ensuring smooth tool functionality and faster issuse resolution.

AccioJob – Internship/Training — May 2025 - Present

- Built 5 + responsive web projects using HTML,CSS,javascript and React.js ensuring smooth performances all screen sizes and devices.
- Collaborated in a team of 5 on a blogging website with user auth, post management, and responsive design.
- Developed reusable React components and implemented client-side routing with react router to enhance UI flow.
- Currently learning backend technologies such as node.js ,Express ,MongoDB to transition into full -stack development.

Projects

Pixo - A Visual Content Posting Platform

- Engineered a full-stack Pixo website with user authentication and personalized dashboards using the MERN stack, Achieved a 30% reduction in page load time by optimizing code structure.
- **Key Features:** User Authentication, User Authorization, Responsive Design, Smooth User Interface.
- **Tech Stack:**
  Frontend: React.js, CSS.
  Backend: Node.js, Express.js, MongoDB, Mongoose, JWT Authentication.
  Dev Tools & Deployment: Git & GitHub, Render, Postman (API Testing).

Book Store

- Built and deployed a MERN Book Store app with JWT auth, Redux, and role-based access; managed 100+ books/users and boosted discoverability by 40% via search, filter, and genre categorization.
- **Key Features:** Role-based Authentication, Like & Save Books, Book Categorization, Role-Based Dashboards.
- **Tech Stack:**
  Frontend: React.js, Redux Toolkit, Axios, Tailwind.
  Backend: Node.js, Express.js, MongoDB, Mongoose, JWT Authentication, bcrypt (Password Hashing), CORS.
  Dev Tools & Deployment: Git & GitHub, Render, Postman (API Testing).

Vegan Mart - (Working)

- Developed a fully responsive e-commerce platform for vegan products, achieving 100% mobile responsiveness and a 20% faster navigation flow through optimized UI components and layout structure.
- **Key Features:** Add to Cart, Product Navigation
- **Tech Stack:** HTML, CSS, JavaScript.

Technical Skills

Languages: JavaScript, Java.
Frontend: HTML, CSS, React.js, TailwindCSS, Redux.
Backend: Node.js, Express.js, MongoDB, Mongoose, REST-API.
Developer Tools: Git, GitHub, VS Code, Vercel, Render.

Certification

AWS Cloud computing	**APSSDC, | 2023**
JavaScript	**Infosys, Springboard | 2023**