AMARDEEP BOLAGANI

React JS Developer

bolagani.amardeep1627@gmail.com | 7093829685 | Linkedin | GitHub | Portfolio | Hyderabad

CAREER OBJECTIVE

Motivated and detail-oriented **React.js Developer** with hands-on experience in building dynamic, scalable, and responsive web applications. Proficient in **React.js, JavaScript (ES6+), HTML5, CSS3, and Tailwind CSS**, with a solid understanding of **state management, routing, and REST API integration**.Successfully developed and deployed projects like an **E-Commerce Application** and an **Edutech Learning Platform**, implementing features such as reusable components, product listings, user authentication, and interactive dashboards.

TECHNICAL SKILLS

- **Languages: JavaScript (ES6+)**
- **Frontend Technologies: React.js,** HTML5**,** CSS3
- **Frontend Frameworks & Styling:** Bootstrap, Tailwind CSS
- **State Management & Tools:** React Hooks, Props, Context API, React Router
- **Version Control & Deployment**: Git, GitHub, Vercel
- **UI/UX Focus**: Responsive Design, Performance Optimization, Accessibility

PROJECTS

Edutech Learning Platform (Self-Initiated Project)

Role: React.js Developer & Project Lead

Link: project-a-tmk.vercel.app   Edutech Platform

Description:
Designed and developed a **fully functional Edutech Platform** to provide interactive learning resources, video tutorials, and categorized study materials for students and developers. The project emphasizes accessibility, responsiveness, and a modern user interface.

Key Roles & Responsibilities:

- **Planned, designed, and developed** the entire platform independently — from UI wireframing to live deployment on **Vercel**.
- **Built a modular React.js frontend** with reusable components, smooth routing using **React Router**, and fully responsive layouts using **Tailwind CSS** and **Bootstrap**.
- **Implemented state management** with **React Hooks** and **Context API**, ensuring scalability and maintainable data flow.
- **Integrated mock APIs** to display categorized course listings and enable dynamic content filtering for a real-time learning experience.
- **Optimized deployment and collaboration** using **Git**, **GitHub**, and **CI/CD workflows**, focusing on clean UI/UX, accessibility, and performance.

E-Commerce Web Application

Role: React Frontend Developer

Description:
Developed a modern and responsive E-Commerce web application that enables users to browse products, add them to the cart, and view real-time updates. Focused on component reusability, responsive design, and smooth user interaction for an optimal shopping experience.

Key Roles & Responsibilities:

- Designed and implemented a **React.js-based frontend** with reusable product components and a dynamic cart system.

- Utilized **React Hooks and Props** for interactive UI updates and **Context API** for managing global cart state.

- Created a **responsive layout** using **Tailwind CSS** and **Bootstrap**, ensuring mobile-first accessibility.

- Integrated **mock product APIs** to simulate data fetching, search filtering, and category-wise product display.

EDUCATION

Bachelor of Computer Science

Acharya Nagarjuna University (ANU)   - Guntur
Sri A.B.R Government Degree College, Repalle | **2021 – 2024 | Score: 84%**

DECLARATION

I hereby declare that the above information is true and accurate to the best of my knowledge.

Amardeep Bolagani