

P VENKAT

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PROFESSIONAL SUMMARY

Aspiring Full Stack Developer with expertise in **React.js, C# (.NET Core), HTML, CSS, JavaScript, and MS SQL Server**. Proficient in **API development, front-end optimization, and backend logic implementation**. Passionate about building **scalable, high-performance applications** with a focus on **clean code, responsive design, and database management**. Quick learner and problem solver, eager to contribute to a dynamic development team.

EDUCATION

Bachelor of Computer Applications (BCA)
Interface College of Computer Applications, Davanagere
Expected Graduation: 2025
CGPA: 9.43/10

SKILLS

Programming Languages: JavaScript, C#, Java, Python
Frontend Technologies: HTML, CSS, React.js, Tailwind CSS
Backend Technologies: .NET Core, RESTful APIs
Databases: MS SQL Server, MySQL
Tools & Version Control: Git, GitHub, Visual Studio, Postman
Soft Skills: Problem-Solving, Debugging, Team Collaboration

TECHNICAL PROJECTS

E-Commerce Clothing Shop

- Developed a fully responsive **e-commerce platform** using **React.js, Tailwind CSS, HTML, CSS, and JavaScript**
- Implemented product listing, filtering, and a shopping cart
- Optimized UI for mobile responsiveness using **Tailwind CSS**

Country Details Web App

- Built a **country search and details application** using **React.js, HTML, CSS, JavaScript, and Tailwind CSS**
- Integrated an external API to fetch country details dynamically
- Implemented search filters and navigation using **React Router**

CRUD Application (Full Stack)

- Developed a **CRUD application** using **C# .NET Core Web API, React.js, and MS SQL Server**
- Implemented **Create, Read, Update, and Delete** operations with a structured backend
- Ensured data persistence and optimized database queries for efficiency

API Development with .NET Core

- Built **RESTful APIs** using **C# .NET Core Web API** for seamless data exchange
- Designed database schemas and managed **MS SQL Server** for data storage

To-Do Application

- Developed a **To-Do application** using **React.js** with dynamic task management
- Implemented **add, edit, delete, and mark as complete** features for task tracking
- Used **useState and useEffect** hooks for state management