

YOGESHKUMAR

MERN FULL-STACK DEVELOPER

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OBJECTIVE:

Dynamic Web Developer with practical React.js experience, skilled in creating visually appealing and functional user interfaces. Proficient in building dynamic, responsive web applications and managing end-to-end development. Enhanced logical thinking and problem-solving skills through hands-on projects. Ready to contribute to innovative projects and drive results in a collaborative team.

PROJECTS:

Y-NOT-CART [\[#LINK\]](#)

- Y-Not-Cart is an innovative mini-e-commerce full-stack web application designed to facilitate selling products to local communities.
- The project showcases my ability to develop full-fledged applications from scratch, utilizing modern web development technologies like React Js, Express Js, and MongoDB with best practices.
- This project highlights my technical skills and demonstrates my ability to build practical solutions for real-world problems.

2D SNAKE GAME [\[#LINK\]](#)

- Designed and implemented core gameplay mechanics for a 2D snake game.
- Animated snake movement, growth, and food consumption using CSS transitions and JavaScript.

PORTFOLIO [\[#LINK\]](#)

- Showcase my skills through the portfolio with a responsive website design.

SKILLS:

TECHNICAL KNOWLEDGE:

- **Front End:** JavaScript, React Js, HTML, CSS, Bootstrap.
- **Back End:** RDBMS, SQL, Express Js, MongoDB.

LANGUAGES KNOWN:

- C, C++, Java, JavaScript.

TOOLS:

- NodeJS,
- GIT (Version Controller),
- Visual Studio Code,
- Postman API.

OTHERS:

- Integrate REST API
- Problem Solving
- Adaptability

EDUCATION:

BSC.CS | 2020-2023

Shree Venkateshwara Arts and Science College.

- Bachelor's Degree in Computer Science with (CGPA 69%).

HSC | 2018-2020

- Government Higher Secondary School (CGPA 46%).