LOGESH K

MERN FULL STACK WEB DEVELOPER

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PROTFOLIO: HTTPS://PORTFOLIO-REACT-EIGHT-WHEAT.VERCEL.APP/

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SUMMARY

I'm Logesh K, a passionate and motivated Full Stack Web Developer and BCA Student (Batch 2022–2025) with a strong interest in building dynamic and user-focused web applications. As a fresher, I have hands-on experience in developing responsive websites using HTML, CSS, JavaScript, React.js, Node.js, Express.js, and MongoDB. I enjoy learning new technologies, solving problems, and turning creative ideas into real-world digital solutions. I'm constantly exploring modern development practices to enhance my skills and stay updated with the latest industry trends. My focus is on writing clean, efficient code and building applications that offer great performance and usability.

TECHNICAL SKILLS

- Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, MySql.
- Backend: Node.js, Express.js
- Database: MongoDB
- Version Control: Git, GitHub, Vercel
- Tools & Platforms: VS Code

PROJECTS

Pizza Ordering Website (Mini Project)
Technologies: HTML, CSS
- The frontend of the pizza website is built entirely using HTML and CSS (no JavaScript logic in this version) to create a static, visually appealing layout that could serve as the "client-side" of a pizza ordering system. It features different sections: items (pizza, burger, shawarma), menu navigation, about us, services and contact.
- The page starts with a header section containing the logo/name ("DOZOLOGO PIZZA") and a navigation menu with links ITEM, Menu, Home, About, Services, Contact.

Mens shop (E-commerce Project)
Technologies: MongoDB, Express.js, React.js, Node.js
- Men's Shop is a full-stack e-commerce web application developed using the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- It is designed to provide a seamless online shopping experience for men's fashion products, including clothing, footwear, and accessories.
- The platform supports both user and admin functionalities, ensuring smooth product management, order handling, and secure authentication.

EDUCATION

BACHELOR OF COMPUTER SCIENCE
K.C.S KASI NADAR ARTS & SCIENCE COLLEGE, CHENNAI
2022– 2025 | CGPA: 66% / 100%

SKILLS

- Quick learner
- Good observer
- Strong critical thinking
- Problem Solving
- Team Collaboration
- Time Management
- Basic editing in Canva, MS Word, and MS PowerPoint.

PERSONAL DETAILS

- DATE OF BIRTH: 24/03/2004
- LANGUAGES KNOWN: ENGLISH, TAMIL
- HOBBIES: CODING, UI DESIGNING, MOVIES, SONGS