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Objective:
Motivated and detail-oriented Full-Stack Developer with a strong foundation in web development technologies and a passion for building responsive and user-friendly applications. Seeking an entry-level position to leverage my skills in a dynamic and growth-oriented organization.

Education Details:
Bachelor of Technology in Electronics and Communication Engineering   **2016-2020**
Chandigarh group of colleges - Punjab

Relevant Coursework: Web Development, Database Management Systems, Object-Oriented Programming, Software Engineering, Data Structures and Algorithms

Technical Skills:

Front-End:	HTML, CSS, JavaScript, React.js, Bootstrap
Back-End:	Node.js, Express.js
Databases:	MySQL, MongoDB
Version Control:	Git, GitHub
Other:	RESTful APIs, AJAX, JSON, Agile Methodologies

Professional Experience:
Full-Stack Developer   **Feb, 2023 – Present**
OMS InfoTech, New Delhi
- Assisted in the development and maintenance of the company's website using HTML, CSS, and JavaScript.
- Collaborated with senior developers to design and implement new features and functionalities.
- Gained experience in debugging and troubleshooting front-end issues.
- Improved user interface and overall user experience through front-end development tasks using HTML, CSS, and JavaScript.
- Collaborated with the development team to implement new features and fix bugs.

Internship- Web Development   **Feb, 2023 – July, 2023**
OMS InfoTech, New Delhi
- Assisted in the development and maintenance of the company's website using HTML, CSS, and JavaScript.
- Collaborated with senior developers to design and implement new features and functionalities.
- Gained experience in debugging and troubleshooting front-end issues.

Personal Projects
Project Name: Weather Application
Purpose: Created to provide users with real-time weather updates to help them plan their day.
Objective: To develop a user-friendly application that delivers accurate weather information for any location.
Technologies Used: HTML, CSS, JavaScript
Description: Engineered a user-centric weather application integrating OpenWeatherMap API, delivering real-time weather data and
Future Forecasts; enhanced user engagement by 40% through a streamlined interface displaying current conditions and temperature.

Project Name: Real-Time Chat Application:
Purpose: Developed to facilitate real-time communication among users.
Objective: To build a responsive and user-friendly chat application with secure authentication and live message rendering.

Technologies Used: MERN Stack (MongoDB, Express.js, React.js, Node.js), Web Socket, JWT, bcrypt.
Description: Led the development of a real-time chat application using the MERN stack. Implemented Web Socket for live message
Rendering and real-time updates. Utilized JWT for secure user authentication and bcrypt for secure password hashing. The project aimed
To provide a seamless communication experience with a responsive and intuitive user interface.

Project Name: E-Commerce:
Purpose: Developed to offer a seamless online shopping experience.
Objective: To build a responsive and user-friendly e-commerce platform with secure authentication and optimized performance.
Technologies Used: MERN Stack (MongoDB, Express.js, React.js, Node.js), JWT
Description: Led the development of a responsive and user-friendly e-commerce website using the MERN stack. Implemented secure
Authentication with JWT and optimized performance for a seamless user experience. The project involved collaborating with cross functional teams to deliver a scalable and feature-rich solution

References:
Available upon request.