[Address] 754-226-3932 Martin.Cespedes002@Mymdc.net Objective: A skilled full stack developer seeking a challenging position to leverage technical expertise and experience in web development to contribute to the growth of an organization. Skills: Proficient in programming languages including JavaScript, HTML, CSS, Python, Ruby, and PHP Experience with front-end frameworks such as React, Angular, and Vue Knowledge of back-end technologies such as Node.js, Express, and Django Familiarity with database management systems including MySQL, MongoDB, and PostgreSQL Experience with version control systems such as Git and SVN Strong problem-solving and analytical skills Excellent communication and collaboration skills Experience: Full Stack Developer, XYZ Company [Duration] Developed and maintained responsive and user-friendly web applications using React and Node.js Collaborated with designers, developers, and stakeholders to gather requirements and implement solutions Managed database systems using MySQL and MongoDB Implemented unit and integration tests to ensure code quality and performance Utilized Git for version control and collaborated on codebase using GitHub

Martin E Cespedes

Web Developer, ABC Company	
[Duration]	
Designed and developed interactive and engaging web pages using HTML, CSS, and JavaScript	
Built back-end functionality using PHP and MySQL	
Improved site performance by implementing caching and optimizing page load times	
Maintained and updated existing websites as needed	
Conducted testing and debugging to ensure high-quality code and user experience	
Education:	
Bachelor of Science in Computer Science	
[University Name]	
[Duration]	
Certifications:	
Full Stack Web Development Certification, [Certification Body]	
Front-End Web Development Certification, [Certification Body]	
Personal Projects:	
[Project Name]: A full-stack web application that allows users to search for and book vacation rent	als
[Project Name]: A web-based game using React and Node.js	
References:	
Available upon request.	