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DEAR HIRING MANAGER,

I am writing to express my strong interest in a Full Stack Developer position at your esteemed company. As a seasoned Full Stack Developer with a dedicated focus on the MERN stack (MongoDB, Express.js, React.js, Node.js), complemented by strong proficiency in relational databases like PostgreSQL, I bring a robust skill set and proven track record of delivering comprehensive web solutions.

Over the past five years in the software development industry, I have evolved my expertise to encompass both frontend and backend development with a deep understanding of scalable architecture. My journey, including significant experience as a React Frontend Developer, has culminated in my current role as a MERN Full Stack Developer at Sanatkardan.com, where I have been contributing for approximately 1.5 years. At Sanatkardan.com, I lead the full software development lifecycle, from initial design to deployment and ongoing maintenance. I build robust web applications, focusing on both frontend and backend development to deliver comprehensive, high-performance solutions. I also independently manage all aspects of website maintenance, including updates, bug fixes, and performance optimization, ensuring seamless and efficient operation. Notably, over the last year, I have also been actively involved in developing a comprehensive fulfillment warehouse management software, initiating the integration of Large Language Models (LLMs) to enhance its capabilities and efficiency.

My technical proficiency spans JavaScript (ES6+) and TypeScript. For frontend development, I am highly skilled in using React.js and Next.js. I manage application state effectively with Redux and handle navigation using React Router. My expertise extends to building user interfaces with HTML5, CSS3, SASS/SCSS, Tailwind CSS, and Bootstrap, always ensuring a Responsive Web Design approach. On the backend, I leverage Node.js and Express.js to develop robust server-side applications. I am proficient in creating RESTful APIs and have experience with GraphQL for efficient data querying. My capabilities also include implementing secure authentication methods such as JWT (JSON Web Tokens) and OAuth. I work extensively with databases, primarily MongoDB through Mongoose, and also possess practical experience with PostgreSQL and MySQL, allowing me to adapt to various data storage needs. For version control and collaborative development, I utilize Git across platforms like GitHub, GitLab, and Bitbucket. My practical experience in DevOps and deployment includes deploying applications on Heroku, Netlify, and Vercel, complemented by a basic understanding of Docker. While my primary focus is development, I possess basic familiarity with Jest and React Testing Library for testing. Beyond these, I am adept with essential development tools such as npm, Yarn, Webpack, and Babel, and regularly use Postman for API testing. My soft skills include strong problem-solving abilities, effective team collaboration, and a demonstrated capacity for rapid learning of new technologies.

My foundational education, including my university studies in Economics at Gazi University (2009–2015), was completed in Turkey. I am fluent in English and hold a TESOL certificate. I also possess a BI German certificate, reflecting my commitment to international expansion and continuous personal growth. My aspiration is to be an international developer and continuously improve my skills in the software field, providing high-quality services to the company I work for. I am confident that my blend of deep technical expertise, practical experience in managing full project lifecycles, and my proactive approach to learning new technologies makes me a valuable asset to your team. I look forward to the opportunity to discuss how my skills and passion for software development can contribute to your company's success.