

Dear Recruiting Team,

I am writing to express my strong interest in Senior Full Stack Developer. I was thrilled to find that my 13 years of experience as a successful Senior Software Engineer – Full-stack align perfectly with the skills and qualifications you are seeking.

In my career, I have honed my expertise in a range of

Full-stack developer with 5+ years' experience in React/Redux, Node.js, and UX. Skilled with SQL/NoSQL databases and familiar with TypeScript. Quick to adapt in multi-technology environments and eager to learn new tools. Experience with cloud architecture (AWS preferred). Strong communication skills with excellent English.

These skills and experiences, combined with my Bachelor's Degree, have empowered me to deliver high-quality solutions.

Throughout my career, I have demonstrated a strong commitment to delivering sustainable and impactful outcomes. By fostering a collaborative and motivating environment, I have consistently enhanced team productivity and engagement. My ability to quickly adapt to changing requirements has been instrumental in driving results, building trust, and ensuring collective achievement across cross-functional teams.

I am excited about the prospect of contributing my skills and experience to your company. I believe that a thorough discussion will help showcase how my capabilities align with your needs. I have attached my CV for your review, which provides more comprehensive details about my qualifications and professional background.

I would be thrilled to have the opportunity to discuss further how I can make a positive impact on your team and contribute to your company's growth. Please do not hesitate to contact me at your convenience. I look forward to hearing from you.

Warm regards,

Bharat Shah

Resume: [https://b-limitless.github.io/my-resume/pdf/resume\\_flk.pdf](https://b-limitless.github.io/my-resume/pdf/resume_flk.pdf)

<https://www.linkedin.com/in/bharat-shah-3150b478/>

<https://github.com/b-limitless>

bharatrose1@gmail.com

+971 565 973 854