

# Kinjal Luhar

**MSCIT**  
**4<sup>th</sup> year Student**

CONTACT	<p><b>Phone:</b> +91 94267 74890</p> <p><b>Email:</b> kinjal96luhar@gmail.com</p> <p><b>linkdin:</b> kinjal-luhar</p>	<p><b>Address:</b> chandlodiya, ahmedabad.</p> <p><b>GitHub:</b> kinjal-luhar</p>								
OBJECTIVES	<p>Motivated developer skilled in Python, passionate about AI, LLMs, and blockchain/ Web3, focused on building innovative real-world solutions. A fast learner with a strong problem-solving mindset, eager to grow and contribute to future-ready products</p>									
TECHNICAL SKILLS	<ul style="list-style-type: none"><li>• <b>AI:</b> Skilled in AI algorithms and data analysis using NumPy, Pandas, Matplotlib. Built intelligent apps with real-world problem-solving.</li><li>• <b>Python :</b> Proficient in core Python concepts including data structures (lists, dictionaries, sets, tuples), control flow, functions, exception handling.</li><li>• <b>Java:</b> Proficient in object-oriented programming, building scalable and robust applications.</li><li>• <b>C++:</b> Skilled in object-oriented design, with experience in high-performance applications and complex algorithms.</li><li>• <b>HTML:</b> Skilled in structuring and presenting web content with semantic markup.</li></ul>									
EXPERIENCE	<ul style="list-style-type: none"><li>• <b>Freelancer – AI &amp; Blockchain Technology</b> <b>1-months</b> <b>Crypto exchange</b> Hands-on experience with AI agents and blockchain systems, applying them to real-world product workflows and system design challenges.<ul style="list-style-type: none"><li>• <b>Ai &amp; Tech Decentralized Intern</b> <b>BlockSeBlock</b> <b>2-months</b> Completed a 45-day decentralized internship gaining hands-on experience with AI/ML, LLMs, and Web3, contributing to real-world projects</li></ul></li></ul>									
PROJECTS	<ul style="list-style-type: none"><li>• <b>Smart Kisan – AgriTech Platform (Hack Node India Hackathon)</b> Built an AI-powered family health tracker with vitals monitoring, health predictions, OCR lab reports, smart alerts, and wearable-ready architecture.</li><li>• <b>MediMate – AI Health Tracker (KS Hackathon Project)</b> Built an AI-powered family health tracker with vitals monitoring, health predictions, OCR lab reports, smart alerts, and wearable-ready architecture</li></ul>									
EDUCATION	<table><tr><td><b>MSC-IT (Integrated)</b></td><td><b>2022-2027</b></td></tr><tr><td colspan="2"><ul style="list-style-type: none"><li>• GUJRAT UNIVERSITY</li><li>• KS school of business management and Information Technology</li></ul></td></tr><tr><td><b>SSE/HSC</b></td><td><b>2020-2022</b></td></tr><tr><td><ul style="list-style-type: none"><li>• Shakti Higher Secondory school – Chandlodiya</li></ul></td><td><b>87.29% (HSC) 74.00% (SSC)</b></td></tr></table>		<b>MSC-IT (Integrated)</b>	<b>2022-2027</b>	<ul style="list-style-type: none"><li>• GUJRAT UNIVERSITY</li><li>• KS school of business management and Information Technology</li></ul>		<b>SSE/HSC</b>	<b>2020-2022</b>	<ul style="list-style-type: none"><li>• Shakti Higher Secondory school – Chandlodiya</li></ul>	<b>87.29% (HSC) 74.00% (SSC)</b>
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ADDITIONAL INFORMATION	<ul style="list-style-type: none"><li>• <b>Languages:</b> English, Hindi and Gujrati (Native).</li><li>• <b>Current Residence:</b> Ahmedabad</li><li>• <b>Nationality:</b> Indian</li></ul>									