

PRAKHAR SHARMA

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EDUCATION

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| SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu CGPA: 8.63 | August 2022 - May 2026 |
| BTech Computer Science Engineering Core | |
| Relevant Courses: Data Structures and Algorithms, Database Management Systems, Operating Systems, Object Oriented Programming, Software Engineering. | |
| Sunbeam School Lahartara, Varanasi (CBSE) | |
| Class XII - Percentage: 74.4 % | March 2021 - June 2022 |
| Sunbeam School Lahartara, Varanasi (CBSE) | |
| Class X - Percentage: 81.4 % | April 2019 - March 2020 |

EXPERIENCE

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| Web Developer Intern – Creed Care Website | June 2025 – November 2025 |
| <ul style="list-style-type: none">Built the company website from scratch using HTML, CSS, and JavaScriptWorked on frontend UI/UX and backend integration to support core services.Collaborated with stakeholders for continuous updates and improvements – Project is ongoing with active development. | |

TECHNICAL SKILLS

Programming Languages: C, C++, and Python.
Technical Skills: HTML, CSS, Machine Learning, Flask, Matplotlib, Numpy, Pandas
Database: MySQL, PostgreSQL
Tools and Technologies/Methodologies: Git, GitHub, Powe Agile Methodologies, Tensorflow, Version Control
Soft Skills: Problem Solving, Critical Thinking, Stakeholder Management, Presentation Skills, Change Management
Languages: English, Hindi, Gujarati, Japanese

PROJECTS

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| Creed Care Internship Project | June 2025 - Ongoing |
| <ul style="list-style-type: none">Technologies Used: Git, React, Node.js, RESTful APIsDeveloped and optimized user interfaces for seamless, accessible navigation across devices, focusing on responsive design and enhanced user engagementFollowed agile methodologies, actively participating in daily standups, sprint planning, and review meetings to ensure continuous progress and iterative enhancements. | |
| MediBOT: AI Powered Medical Chatbot Application | January 2025 - May 2025 |
| <ul style="list-style-type: none">Technologies Used: LLaMA2-7B, ResNet 50, Chainlit, AI MLDeveloped InstaMed, an AI-powered medical assistant that provides real-time health guidance and lung disease detection, designed specifically for offline, privacy-focused use.Integrated LLaMA2-7B for natural language understanding of medical queries and ResNet-50 for accurate fracture classification from X-rays, and locally deployed architecture using Chainlit GUI to ensure full privacy. | |

EXTRA-CURRICULAR ACTIVITIES

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| Volunteer – SAAR SANSTHAN - VARANASI 2024 | June 2024 - July |
| <ul style="list-style-type: none">Contributed to community outreach programs and event organization to uplift underprivileged communitiesOrganized impactful events, boosting community involvement and organizational visibility significantly. | |

CERTIFICATIONS

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| Introduction To Data Science Cisco | February 2025 |
| Networking Basics Cisco | June 2025 |
| Machine Learning Foundations AWS Academy | February 2024 |
| Machine Learning Onramp MathWorks | June 2023 |