



## Contact

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Empire Residency, Sec-20,plot  
no -38,39 , Roadpali ,kalamboli

## Education

2021-2025

**Btech ( Avg CGPA:- 9.07 )**

Saraswati College of Engineering

2018-2019

**SSC (Percentage:- 84%)**

Carmel Convent High School

2019-2021

**HSC ( Percentage:- 88%)**

St. Joseph High School and Junior  
College

## Expertise

- PHP
- MySQL
- Javascript
- HTML/CSS
- Tailwind
- Python
- Bootstrap
- C++
- AI/ML model building

## Language

English  
Spanish  
Hindi  
Marathi  
Russian

## Courses

- Web development(Acmegrade)
- Cyber Shiksha Fundamentals  
and LinkedIn course (Microsoft)
- Python (udemy)

# Leena Rajan Katkar

## BTECH IT ENGINEER

Proactive learner with a passion for learning and proven coding skills through a successful hackathon and multiple research paper experiences. Dedicated to adapting and contributing to organizational growth, I am poised to bring a fresh perspective, embrace challenges, and contribute as a collaborative and innovative person.

## Experience

### January 2025 - March 2025

#### DRDO (Defence Research and Development Organisation)

##### Research Intern

As a Research Intern at DRDO, I assisted in advanced defense research, collaborating with senior scientists on data analysis and prototype testing. I contributed to designing innovative solutions, documented findings, and prepared technical reports. This role enhanced my problem-solving skills and provided valuable exposure to cutting-edge defense technologies and research methodologies.

### July 2024 - July 2024

#### Ural Federal University (Russia, Ekaterinburg)

##### Project Developer

Ural Federal Summer internship program was created to gather brilliant minds around the world and work on specific project topic. Our team created project on AI/ML (complementary furniture recommendation system using GANS). The model was capable of converting text to image and also image to image. My contribution was in terms of UI development and designing including the dataset training.

### February 2024 - September 2024

#### IR Recordings

##### Fullstack Web Developer

The key responsibility as a Full Stack developer in IR Recordings is to work on their official website as real-time projects for the betterment and development of Company. Daily Responsibility is to handle a team and move together towards the building and completion of project efficiently. I singlehandedly created CRM(Customer Relationship Management) system for company with frontend and backend so manage companies finance efficiently.

### June 2023 - September 2024

#### Rudraksha Welfare Foundation

##### Fullstack Web Developer

The key responsibility as a Full Stack developer in the Rudraksha internship is to work on real-time projects for the betterment and development of society. Successfully worked on live projects Daily Responsibility is to handle a team and move together towards the building and completion of project efficiently. I was part of more than 5 live project among which 1 international project in which i contributed in frontend as well as backend.

### December 2022 - March 2023

#### Acmegrade

##### Campus Ambassador

Campus ambassadors play a crucial role in bridging the gap between a university or college and an organization. These ambassadors are typically students who represent and promote a company or institution on their campus. I personally connected with students and turned them into interested candidates to get courses from Acmegrade and boost their technical skills

### December 2022 - January 2023

#### Resourcepad Consultants

##### Human Resource Intern

As human resources interns, we search for candidates who best fit the client's requirements for a job. I learned many techniques to find candidates, such as boolean search, the first search algorithm on LinkedIn, and Google search. I actively used the comment section on LinkedIn, took interviews of candidates who are interested, and then uploaded them on the client's job portal for further processing. I was successfully capable of completing daily targets.

## Accomplishments

○ Nirmaan 2023 Hackathon Winner

○ Best student project award 2024  
by Computer Society of India

○ Aavishkar 2024 Finalist

○ Best research paper and best poster award at NIELIT International  
conference 2025