# Satish Mourya

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## EDUCATION

**IILM UNIVERSITY**                                                                                        UP
*Bachelor of Technology in Computer Science*                              *Aug. 2022 – May 2026*

**Good Samaritan School**                                                                       New delhi
*12th*                                                                                                    *2020-2021*

## EXPERIENCE

- Developed multiple projects including a food ordering app and a movie recommendation system, showcasing my ability to apply my programming skills in practical scenarios.
- Keen to learn and expand my knowledge in web development and programming.

## TECHNICAL SKILLS

**Languages**: Java, C, JavaScript, HTML,CSS,
**Frameworks**: React, Node.js
**Developer Tools**: Git, Google Cloud Platform, VS Code, Visual Studio, IntelliJ
**Libraries**: Gsap.js ,Lenis.js,Locomotive.js

## PROJECTS

**Food Mania** | *React.js, Tailwind CSS*                                                         2024
- Built a food ordering application with a clean interface and efficient ordering system.
- Utilized a live API for real-time data on menu items and orders.
- GitHub |Live Link

**Filmax** | *React.js, Tailwind CSS, Firebase, TMDB API*                              2024
- Developed a movie recommendation application with interactive features and a sleek design.
- Implemented Firebase for user authentication and utilized the TMDB API for dynamic data.
- GitHub |Live Link

**Animated Portfolio** | *Html, Css, Gsap, JavaScript*                                       2024
- Created an animated portfolio website to showcase projects and skills.
- Utilized Gsap for smooth animations and transitions to enhance user experience.
- Utilized Lenis for smooth scrolling to enhance user experience.
- GitHub |Live Link

## ACHIEVEMENTS

- Participated in Smart India Hackathon (SIH) 2024, showcasing innovative problem-solving skills.
- Engaged in numerous group discussions and presentations, enhancing my communication and collaboration abilities.

## STRENGTHS AND WEAKNESSES

- **Strengths:**
  * Adaptable and quick learner, able to grasp new concepts and technologies rapidly.
  * Strong problem-solving skills, with a knack for debugging and optimizing code.
- **Weaknesses:**
  * Limited professional experience, but actively seeking opportunities to grow.
  * Sometimes struggle with time management when juggling multiple projects, but I'm working on prioritization techniques.