

# Ayush Kumar

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## ACADEMIC DETAILS

Examination	University	Branch	Year	Score
High School	Maharishi Vidya Mandir	CBSE	2020	85 %
S.S.E	Maharishi Vidya Mandir	CBSE	2022	76 %
B-TECH	LPU	CSE	2027	7.6 CGPA

## PROJECTS

- **SRM(Supplier Relationship Management)** github  
(02/2025 , Present)
  - Developed a comprehensive web-based Supplier Relationship Management (SRM) system to streamline interactions between a company and its suppliers. The system enables efficient onboarding, performance tracking, and communication with suppliers, fostering transparency and long-term collaboration. Built with a modular design supporting user authentication, supplier profiling, order tracking, and feedback management.Key Features:
  1. Supplier registration and approval workflow
  2. Centralized dashboard for supplier performance metrics
  3. Order history and transaction tracking
  4. Feedback and rating system for continuous improvement
  5. Admin module to manage supplier data and resolve issuesTech Stack: HTML, CSS, JavaScript, PHP, MySQL
- **Pixel Portfolio Website** github  
(03/2025 , Present)
  - - Developed a modern, responsive portfolio website using React, TypeScript, and Tailwind CSS
  - Implemented custom pixel art aesthetics with interactive elements including: - Custom cursor with trail effects - Animated skill bars and tech stack display - Interactive memory game component - Parallax scrolling effects
  - Created reusable components for project cards, navigation, and contact forms
  - Utilized Framer Motion for smooth animations and transitions
  - Integrated video backgrounds and custom SVG icons
  - Built with modern web development practices including: - Component-based architecture - Responsive design principles - Custom hooks for mobile detection and notifications - TypeScript for type safetyTechnical Skills Demonstrated:
  - React/TypeScript
  - Tailwind CSS
  - Framer Motion
  - Responsive Design
  - Component Architecture
  - UI/UX Design
  - Animation Implementation

## TECHNICAL SKILLS

- **Languages** : Java, Python, Javascript, HTML, CSS, JS
- **Frameworks** : ReactJS, TailwindCSS, php
- **Databases** : MySQL
- **Tools** : VSCode, Canva