

PINTU KUMAR

Full Stack Web Developer

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CAREER OBJECTIVE

Results-driven Computer Science undergraduate with a strong foundation in MERN stack and hands-on experience in building scalable full-stack applications. Passionate about solving complex technical challenges and leveraging modern web technologies to drive organizational efficiency. Seeking an entry-level Software Developer role to contribute high-quality code and innovative solutions within a growth-oriented team.

PROJECTS

RadiAntix - Full Stack Job Portal

React.js, Node.js, Express, MongoDB, Redux, Shadcn UI

- Developed a robust full-stack job portal with secure **JWT-based authentication** and cookie-parser for seamless session management.
- Integrated **Cloudinary** and **Multer** for efficient profile picture and resume uploads; managed global state using **Redux Toolkit**.
- Designed a modern, responsive UI using **Tailwind CSS** and **Shadcn UI**, enhanced with smooth interactive animations via **Framer Motion**.
- Built scalable REST APIs to handle job postings, applications, and user roles, ensuring data integrity with **MongoDB** and **Bcryptjs** for password hashing.

[Live Link](#)

Food Delivery Website

HTML, CSS, JavaScript, Swiper.js, ScrollTrigger

- Developed a responsive food delivery web application with a clean and intuitive UI for easy navigation.
- Implemented interactive features using **Swiper.js** and **ScrollTrigger**, providing a full-fledged, working solution beneficial for hostel students.
- Ensured optimized performance and smooth user experience across devices.

[Live Link](#)

Music Website

Next.js, TypeScript, Aceternity UI, Node.js, Tailwind CSS

- Developed a high-performance music web application utilizing **Next.js** and **TypeScript**, implementing **Server-Side Rendering (SSR)** for SEO and speed.
- Integrated **Aceternity UI** and **Tailwind CSS** to create a modern, immersive user interface with complex animations and reusable components.
- Built a full-featured audio playback system with dynamic song listings, ensuring a seamless and responsive experience across all device types.

[Live Link](#)

HOBBIES

Coding Reading Exploring news

EDUCATION

B.Tech in Computer Science

Patel Group of Science and Technology

July 2022 – May 2026 70.8%

Higher Secondary (XII)

Bishnugarh Inter College

May 2020 – June 2022 69.40%

Secondary School (X)

Loyola English Medium School

Feb 2020 67.20%

SKILLS

Frontend Development

- React.js Next.js Redux TypeScript
- Tailwind CSS Shadcn UI Aceternity UI
- HTML5 CSS3 JavaScript (ES6+)

Backend & Databases

- Node.js Express.js REST APIs
- MongoDB SQL Bcryptjs JWT

Tools & Others

- Git & GitHub Postman VS Code
- Vercel Render Cloudinary
- C & C++ Programming

ACHIEVEMENTS

- Won 1st Place: University Full Stack Web Project & Presentation. 2026
- Secured 1st place among 10 participants in the University Web Development Project. 2024
- Awarded 'Best Student' recognition for leading community-driven social welfare initiatives during college. 2022

CERTIFICATIONS

- Full Stack Web Development – Apna College
- C & C++ Programming – Excellence Academic Center