# Akshay Barve

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# Professional Summary

Experienced Frontend Developer adept at solving complex problems and delivering code solutions aligned with client needs. Skilled in implementing innovative solutions, ensuring efficient code delivery, and staying updated with current technology trends.

#### \_\_\_\_\_\_ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2019	Bachelor of Engineering (Information technology)	University Institute Of Technology BU Bhopal	71.6%
2015	Intermediate (Class XII)	Govt. Nutan Subhash H.S. School, Bhopal	66.8%
2013	Matriculation (Class X)	New Jyoti H.S. School, Bhopal	63.6%

### Experience

### MaitreTech Solution | React Js Developer

August 2023 - Present

- Technical Stack: Java, DSA, HTML, CSS, JavaScript, Bootstrap, React Js, Next Js, Tailwind CSS.
- Multi-disciplinary and versatile with the aptitude to learn and apply new skills faster
- · Good analytical and problem-solving skills and proficient in verbal and communication skills
- Deliver code, to time and quality expectations and participate in peer reviews
- Take ownership of the successful implementation of the solution

## \_\_\_\_\_ Projects

#### EduSparsh Website Landing Website | MaitreTech Solution (link)

December 23 - December 23

#### Features:

- The responsive navbar in the code provides an adaptable and user-friendly navigation experience, with a logo and menu items that adjust to different screen sizes.
- The carousel component in the template enhances visual appeal by showcasing a dynamic slideshow with captivating images and captions, allowing users to easily navigate through the content.

Tech Stack Used: React Js, Next Js, Material Tailwind.

**Discription:**Built a school management web app landing page with data fetching from APIs for real-time updates. Used Next.js for performance, Tailwind CSS with Material UI for a modern look, and integrated a Content Management System (CMS) for easy content management. The app simplifies student admissions, automates fee management, tracks transport, and organizes exams—all while ensuring the latest and dynamic information through API integration.

## School Management ERP SYSTEM | MaitreTech Solution

September 23 - December 23

#### Features

- Student Admission: Streamlined process for efficient enrollment.
- Fee Management: Automated tracking and processing of tuition and fees.
- Transport Management: Bus routes and schedules for easy tracking.
- Exam Management: Schedule, manage, and track student exams.

Technology Used: HTML, JAVASCRIPT, REACT JS, NEXT JS, Tailwind CSS.

**Description**: Skilled in creating a user-friendly school management web app. It covers easy student admissions, automated fee handling, smooth transport tracking, and organized exam management. The goal is to make school operations efficient and user-friendly for everyone involved

### LinkedIn Clone (React.js) | Project (link)

July 23 - September 23

## Features :

- Login feature for secure access to the homepage.
- Homepage layout with a navbar, left sidebar, and section for adding and displaying posts.
- Ability to add new posts, stored in Firebase.
- Functionality to like and comment on other people's posts.

**Technology Used:** HTML, CSS, JavaScript, React JS (Firebase + Styled Components + Redux). **Description:** 

The LinkedIn clone is a web application built using React, Redux, and Firebase. It provides users with a platform to connect and interact with others in their professional network and includes features such as secure login, the ability to add posts, like and comment on posts, and real-time data updates.

Skills

Computer languages HTML, CSS, Javascript, Java, TypeScript

Software Packages Bootstrap, Tailwind CSS, React

Additional Courses Taken Data Structure

Soft Skills Verbal/nonverbal communication, Time management, Decision-making, Teamwork,

Communication Skills