# Sheetal Bajaj

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### **Skills**

Languages: JavaScript (ES6+), HTML5, CSS3.

Technologies: React.js, Redux Toolkit, Tailwind CSS, Material-Ul.

Tools: Git, GitHub, REST APIs, Visual Studio Code.

# Work Experience

#### Third Eye AI (A JBM Group Company), Gurugram

June 2024 - Present

#### Frontend Engineer Intern

- Assisted in modernizing legacy JavaScript codebases by migrating to **ReactJS**, improving frontend maintainability and reducing UI load times.
- Developed **scalable and responsive UI components** using **ReactJS** and **Tailwind CSS**, ensuring mobile-first, cross-browser compatibility.
- Collaborated with backend developers to integrate **RESTful APIs**, enabling seamless communication between frontend and backend systems.
- Implemented state management solutions using **Redux Toolkit** and **Context API**, improving data flow across the application.
- Performed **debugging**, **cross-browser testing**, and **performance optimization** to ensure a smooth and consistent user experience.
- Utilized **Git**, **GitHub**, and **VS Code** for daily development and version control.
- Actively participated in team stand-ups and collaborated with design and backend teams to deliver clean, production-ready UIs.

# **Projects**

#### **KAIZEN**

- Developed and maintained UI components using **ReactJS**, **Tailwind CSS**, and **Redux Toolkit** for a process improvement tracking platform.
- Focused on enhancing **performance**, **responsiveness**, and **code reusability**, while integrating frontend with backend APIs.

#### TIMESHEET

- Built dynamic form-based modules for employee time logging using **ReactJS**, **Bootstrap**, and **REST APIs**.
- Collaborated with the team to improve **user experience**, optimize **data handling**, and support **real-time task tracking**.

### Education

**Bachelor of Computer Applications (BCA)** 

Aug 2021 - May 2024

Dev Samaj College for Women, Ferozepur, Punjab

**Advance Diploma in Computer Applications (ADCA)** 

May 2021 - May 2022

Institute for Advanced Computer Technology (IACT)