

# MUDIT KUMAR

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## OBJECTIVE

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Front-end developer, software developer, software tester, Web testing, MERN stack

## EDUCATION

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**Bachelor of Technology in Computer Science**, AKTU, Bijnor

2022-2026

Studied Computer Science.

Learning new and cutting edge technologies.

**Intermediate (10+2)**, *Parker Public Senior Secondary School, Budhanpur*

2021 - 2022

Studied Physics, Chemistry, Mathematics.

## SKILLS

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<b>Coding Languages:</b>	C/C++, Python, Java, JavaScript, SQL
<b>Developer Tools:</b>	: VS Code, WebStorm
<b>Technologies/Frameworks:</b>	Git/GitHub, React.js, MongoDB, Web Testing, Node.js, Express
<b>Languages:</b>	Hindi, English

## EXPERIENCE

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**React js Trainee**

25 Aug 2025 - 13 Sept 2025

XTRUDE Engineers

Noida, UP

- Built a game app using React.js, Tailwind CSS, and GSAP with responsive design and animations.
- Learned component-based architecture, routing, state management, and API integration.

**Web Designer**

30 Sept 2024 - 18 Oct 2024

XTRUDE Engineers

Noida, UP

- Focused on responsive, user-friendly, and visually appealing design.
- Created a Weather-website using HTML, CSS, and JavaScript.

**java core**

11 Sept 2023 - 30 Sept 2023

XTRUDE Engineers

Noida, UP

- Built a Scientific Calculator using java.
- Completed hands-on training in java, Learned Object-Oriented Programming, JDBC, and File handling.

## PROJECTS

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**Game App // (React.js, TailwindCSS)** Built an interactive Game App with React and TailwindCSS, featuring dynamic components, state management, and engaging gameplay for a smooth user experience. ([Try it here](#))

**Workout Website // (MERN Stack: MongoDB, Express.js, React.js, Node.js)** Built a full-stack Workout Website with the MERN stack, featuring user authentication, custom workout plans, and real-time exercise tracking. Implemented responsive design, dynamic components, and smooth interactions for an engaging user experience. ([Try it here](#))

**Weather App // (HTML, CSS, JavaScript, API)** Developed a responsive Weather App using HTML, CSS, and JavaScript that fetches real-time API data and displays clean, interactive weather details. ([Try it here](#))

**Scientific Calculator // (Java)** Created a Java-based Scientific Calculator with advanced mathematical functions, error handling, and a user-friendly interface for accurate calculations. ([Try it here](#))