

AKASH RAWAT

COMPUTER SCIENCE AND ENGINEERING (CSE)

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Linkedin

EDUCATION

Madhu Vachaspati institute of engineering and technology
Computer Science Bachelor of Technology

Prayagraj,U.P.
Sep 2021 - Present

Central Board of Secondary Education
PCM Class XII

Sultanpur,U.P.
July 2019 - May 2021

Central Board of Secondary Education
English Class X

Sultanpur,U.P.
July 2017 - May 2019

SKILLS

Programming Languages: C, Python
Libraries/Frameworks: HTML, CSS, JavaScript, React
Tools / Platforms: MS Office, VS CODE
Databases: Microsoft Access

PROJECTS / OPEN-SOURCE

Calculator

Html , CSS , Javascript

"Developed a fully functional, responsive calculator web application using HTML, CSS, and JavaScript. Implemented core arithmetic operations and interactive UI with dynamic input handling and real-time calculation feedback. Demonstrated proficiency in front-end web development, DOM manipulation, event handling, and responsive design principles."

Tudo app

Html , CSS , Javascript

"Created an intuitive To-Do application using HTML, CSS, and JavaScript that allows users to add, edit, and delete tasks. Features include task prioritization, completion tracking, and dynamic UI updates. Showcased skills in DOM manipulation, event handling, local storage usage for data persistence, and responsive design to ensure usability across devices."

E-Commerce Website

Html , CSS , Javascript

"Developed a responsive E-Commerce website using HTML, CSS, and JavaScript featuring product listing, search and filter functionality, shopping cart, and user-friendly checkout interface. Implemented dynamic product display and cart management through DOM manipulation and client-side storage. Demonstrated proficiency in front-end development, interactive UI design, and responsive web design."

Resurant Management

Html , CSS , Javascript , React

"Developed a responsive Restaurant Food Menu Management web application using React, HTML, CSS, and JavaScript. Implemented features for dynamic menu display, item categorization, real-time search, and seamless user interaction to enhance customer experience and ease menu updates. Designed with a modern UI to ensure mobile-friendly accessibility and efficient management of menu items."

Movie App

Html , CSS , Javascript , React

"Built a dynamic Movie app with React, HTML, CSS, and JavaScript. Enabled interactive movie browsing, categorized suggestions, real-time search, and smooth UI transitions to improve user engagement and ease of content management."

CERTIFICATIONS

- HTML&CSS - lets upgrade certificate no : LUEHTMLNOV124101.
- JAVASCRIPT - lets upgrade certificate no : LUEJSNOV124576.
- PYTHON - lets upgrade certificate no : LUEPYTNOV1242205.