

# DEWANK RASTOGI

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## OBJECTIVE

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A Full-Stack Web Developer and a Software Engineer who thrives on solving complex problems and crafting elegant and efficient solutions.

## EDUCATION

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<b>Bachelor of Technology in Computer Science Engineering</b> , ABES Engineering College	Expected 2024
<b>Intermediate</b> , K.L International, Uttar Pradesh	2020
<b>Matriculation</b> , K.L International, Uttar Pradesh	2018

## SKILLS

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<b>Languages</b>	C++, C, Python, JavaScript, TypeScript, HTML, CSS
<b>Frameworks and Libraries</b>	React.js, Tailwind CSS, Redux, Node.js, Express.js, REST API, Material UI
<b>Database</b>	MySQL, MongoDB
<b>Development Tools</b>	Git, VS Code, Visual Studio, Jupyter Notebook, Firebase, Figma, Adobe XD
<b>Other Skills</b>	Problem-solving, Cross-Functional Leadership, Product Development, Data Analysis

## EXPERIENCE

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<b>Freelance Web Developer</b> Dewank Rastogi	April, 2020 - Present <i>Noida, India</i>
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- Worked as a freelance web developer, providing tailored solutions to clients across various industries.
- Developed and deployed responsive and visually appealing websites, meeting clients' specific requirements and design preferences. Projects are :
- <https://www.studomatrix.in/> <https://www.elixircommunity.live/>
- <https://techtitan.co.in/> <https://saocits.com/>

## PROJECTS

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**Task Manager App using NODE.JS** Developed a Task Manager App using Node.js, Express.js, and MongoDB to create a robust and scalable application. Implemented a user-friendly interface for seamless task management, allowing users to create, read, update, and delete tasks. Designed and built RESTful APIs using Express.js to handle CRUD operations efficiently. Utilized MongoDB for data storage, ensuring data integrity and providing fast retrieval of tasks. ([Project link](#))

**Calttend: Attendance management Web App** Developed Calttend, a robust web-based attendance management application using modern web technologies. Designed an intuitive and user-friendly interface for seamless tracking and management of attendance records. Utilized HTML, CSS, and JavaScript to create a visually appealing and responsive front-end interface. Maintain the daily attendance and storing data in local storage. [Project Link](#)

**Savoney Expense Tracker using Javascript and Chart.js** Developed Savoney Expense Tracker, a responsive web application, using JavaScript and Chart.js. Integrated Chart.js library to create dynamic and visually appealing charts, providing users with insightful visualizations of their expenses. Designed an intuitive user interface with smooth navigation, ensuring a seamless user experience. Demonstrated strong problem-solving skills and attention to detail, ensuring the accuracy and reliability of the expense tracker. [Project Link](#)

**Resume website** Professionally designed resume website in a sleek and modern "Resume page" layout. Fully responsive and mobile-friendly design, ensuring seamless viewing on all devices. Features a user-friendly navigation menu for easy access to different sections of the resume. [Project Link](#)