

SANDEEP KUMAR

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CARRER OBJECTIVE

To leverage my technical knowledge and creative problem-solving abilities to serve as an integral part of a successful software engineering team and create innovative, high quality software solutions.

EXPERIENCE

Motivated Computer science student seeking internship in Software Developement to gain hands-on experience. Outgoing and friendly with strong drive to succeed.

EDUCATION

Master of Computer Application

Aug2023 - Present

Harcourt Butler Technical University,Kanpur,Uttarpradesh,208002

Bachelor of Science - Mathematics

Jul 2020- Aug 2023

Ewing Christian College Prayagraj, Uttarpradesh

High school and Intermediate

Jul 2019

Army Public School

SKILLS

HARD SKILLS

- > Programming languages: C,C++
- >Data structures and Algorithm
- >Front end development: HTML5 , CSS(Cascading style Sheet) , Javascript , React Js, Next Js,Tailwind CSS ,Typescript
- >Back end development: Express Js, Node Js , Mongo DB

SOFT SKILLS

- >Team work
 - >Inter personal skills
 - >Communication
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PROJECTS

IMAGINIFY

"Imaginify" is a full-stack application designed to provide users with a comprehensive set of advanced image editing features, including object removal, background removal, aspect ratio adjustments, and color changes. The app leverages **Cloudinary AI** for its powerful image processing capabilities and utilizes Next.js for its frontend development and MongoDB for its database management. Currently, it is successfully deployed on Vercel, and you can access the live version through the provided link: <https://imaginify-two-weld.vercel.app/>.

SOCIAL PIXEL

My MERN stack project, Social Pixel, is a comprehensive social media platform that enables users to share images, comments, and manage friends. It features a visually appealing user interface crafted with Material UI. Ensuring security, JWT authentication is implemented, while MongoDB serves as the database. To delve deeper into the project, please visit the GitHub repository: <https://github.com/sandeepdev777/MERN-social-media-app.git>.

PORTFOLIO

Highlighted an expertly crafted portfolio website, skillfully designed using HTML, CSS, and JavaScript. Access the live project at <https://sandeepdev777.github.io/portfolio/> for an in-depth demonstration of my proficiency.