



# Karan Khatik

Detail-oriented MCA graduate with expertise in computer programming. Demonstrated brilliant interpersonal skills and effective communication through successful teamwork in various projects.

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🌐 [karan-khatik.vercel.app/](https://karan-khatik.vercel.app/)

🐙 [github.com/Karankhatik](https://github.com/Karankhatik)

## EDUCATION

### Master of Computer Application

Jabalpur Engineering College, Jabalpur

08/2021 - 06/2023

#### Courses

- Python, Artificial Intelligence, DBMS, Java, Machine Learning

### Bachelor of Computer Science

Nachiketa College Jabalpur, Jabalpur

07/2017 - 06/2020

## WORK EXPERIENCE

### Software Engineer (Part Time)

Intake Learn

03/2023 - 07/2023

#### Achievements/Tasks

- Developed and implemented an innovative NodeJS tool that seamlessly converted 500+ images of various formats into .webp, boosting page loading speed by 40% and enhancing user experience.
- Created a dynamic tool to seamlessly add watermarks of the organization onto images, ensuring brand consistency and protection.
- Successfully led and mentored a team of 5 interns in SEO techniques, optimizing website rankings and driving organic traffic growth.

## SKILLS

JavaScript

ReactJs

NoSQL

Express

NodeJs

JWT

Jest

Redux

ChartJs

HTML5

CSS3

Material UI

Tailwind CSS

Java SE

Linux

Git

OOPs

REST API

WebPack

Parcel

Web Development

Responsive Design

## PROJECTS

### MERN Stack (Tiffin Service Web App)

(08/2022 - 12/2022)

- Developed web application using Node.js, React.js, MongoDB (Atlas), and Express.js in collaboration with two team members.
- Responsible for the design and implementation of front-end of the application.
- The main aim of this application is to provide a platform for seller who sell the Tiffin and Customer who wants to buy Tiffin to their nearest place.
- Awarded best project in semester Projects (out of 40 teams).

### MERN stack based web Application (Expense Tracker)

(01/2023 - 02/2023)

- Designed and developed web applications using ReactJs, NodeJs, MongoDB, and ExpressJs.
- Implemented ChartJs by which user can analyse their expenses.
- Successfully implemented JWT authentication to enhance the security of the project.

### Highly scalable architecture-based React Application (PokeDex) (07/2023 - 07/2023)

- Developed a fully responsive application using React, Tailwind CSS, and Parcel, showcasing a strong passion for front-end development.
- Demonstrated exceptional problem-solving skills by effectively handling various API errors, including network errors, ensuring a smooth user experience.
- Implemented Shimmer effects, enhancing the application's user experience and demonstrating a commitment to creating visually appealing interfaces.

## ACHIEVEMENTS

Solved 250+ DSA questions (GFG practice)

## INTERESTS

Football

Writing

Problem Solving